

ANACONDA
ARCHITECTURAL
EXTRUDED
SHAPES

THE AMERICAN BRASS COMPANY
GENERAL OFFICES • WATERBURY CONNECTICUT

~~AA~~ CLASSICS-TC METAL-WORK-ARCHITECTURAL

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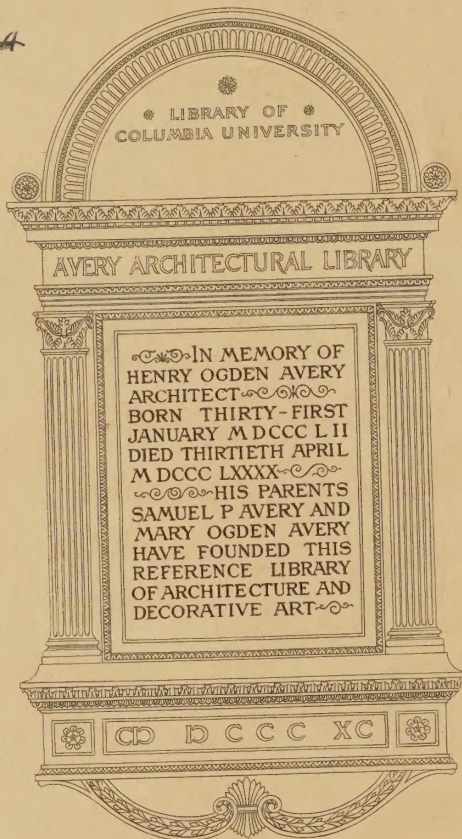
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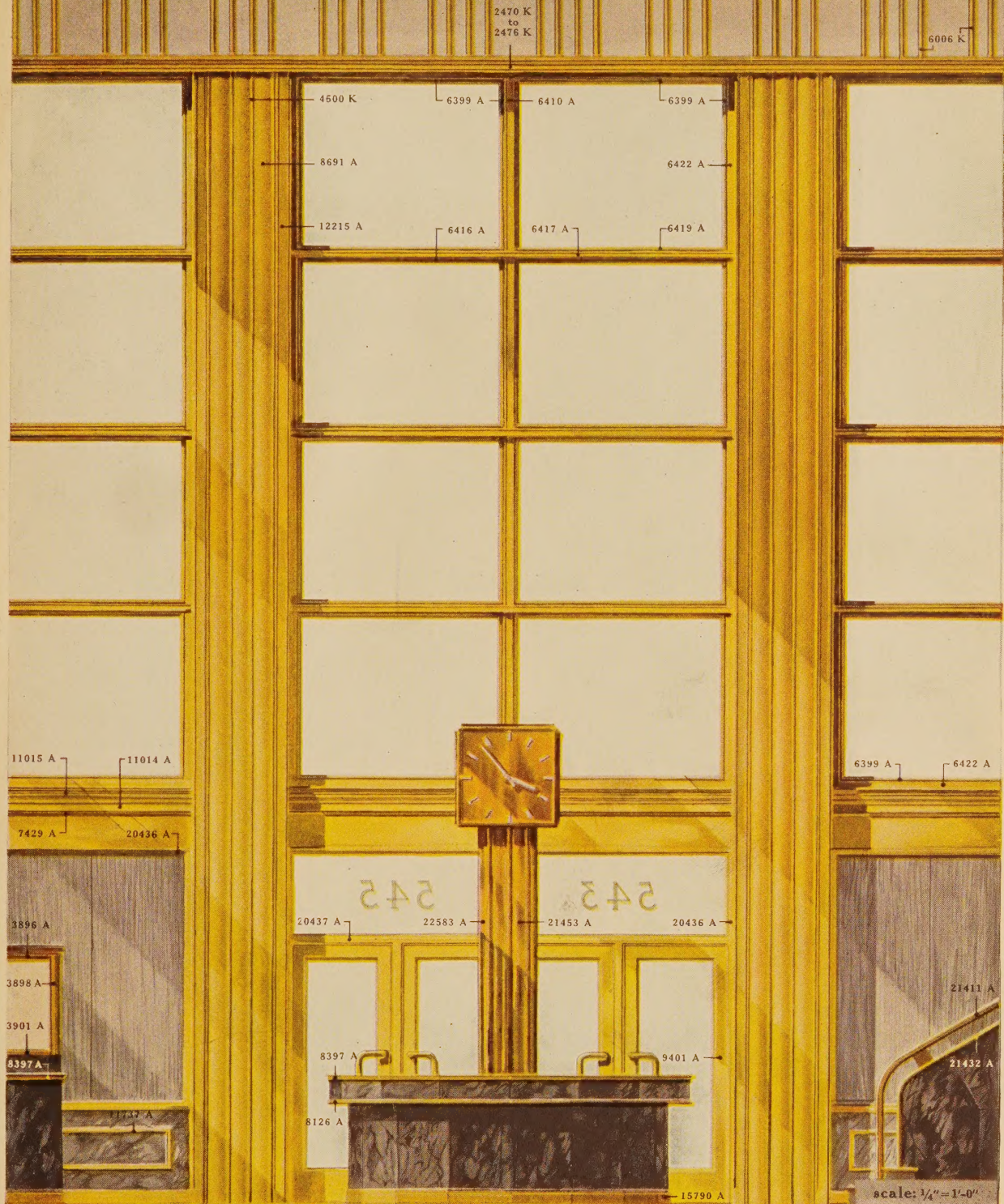
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VAHAN HAGOPIAN



ANACONDA

ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES

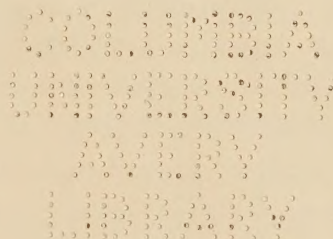
NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG



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ANACONDA ARCHITECTURAL EXTRUDED SHAPES



Price \$2.50

THE AMERICAN BRASS COMPANY
GENERAL OFFICES WATERBURY, CONNECTICUT

FOREWORD

THE following pages present a selection of extruded shapes for which dies have been released by leading fabricators for general use, thereby effecting savings in time and cost.

All illustrations are approximately full size and have been dimensioned as a further aid in working out assemblies. The shapes have been shown and classified in the position suggested by their most common usage. Placed in different positions, many of the shapes will suggest still other uses. In each classification the shapes are arranged consecutively by size as far as practicable. The assemblies illustrated are merely suggestive of the possibilities. An index of shapes arranged by uses will be found on pages 4 to 8. An index by die numbers follows Plate 404.

The vast majority of shapes were made to interpret designs of well known architects. The availability of so many different sizes and contours makes it possible to execute an extremely wide range of original designs. In many instances, when a design cannot be executed entirely with standard shapes, it is possible to obtain the desired result by combining them with one or two special shapes for which new dies can be made to specifications at nominal cost.

In addition to the shapes reproduced in the catalog, The American Brass Company has available several thousand additional dies which have been released for general use, but could not be included in the catalog because of space limitations. Consequently, if a desired shape cannot be found in this book, it is possible that an uncataloged standard die may be available which closely approximates the required design.

All of the shapes shown are regularly furnished in Anaconda Extruded Architectural Bronze. Many of the shapes, particularly those of simpler design, are also available in Nickel Silver alloys containing a maximum of approximately 13% nickel. It is suggested, however, that a representative of The American Brass Company be consulted before definite plans are made to use any extruded Nickel Silver shape.

The selection and arrangement of shapes shown in this catalog were suggested by Vahan Hagopian, A.I.A.

GENERAL INFORMATION

ANACONDA Extruded Architectural Bronze, in combination with sheets, rods, tubes and castings, may be used economically in the construction of all types of architectural metal work. The color of extruded bronze is closely matched by Muntz Metal sheets. In addition, pleasing color harmonies may be achieved by combining extruded bronze shapes with Nickel Silver, Copper, Red Brass, etc.

EXTRUDED METAL

Extrusion consists of forcing metal heated to a semi-plastic state through dies by hydraulic pressure, thus producing shapes with the following advantages:

First—The bars are uniform in cross section with sharp corners and clean cut lines, accurately reproducing the architect's designs.

Second—The surfaces are smooth and sufficiently true to dimension to require little, if any, machining.

Third—As extruded shapes are wrought under pressure, they are free from blow holes and other defects common in sand castings, and have a tensile strength in excess of 45,000 lbs. per square inch.

Fourth—Extruded shapes can be used in thinner cross sections and finished with less labor and are, therefore, less expensive than most machined castings.

COLOR EFFECTS

The natural golden color of Anaconda Extruded Bronze Shapes changes, after exposure, to the characteristic shades of weathered bronze. The metal can be ar-

tificially colored by the fabricator to obtain any effect desired, such as Statuary Bronze, Verdi Antique, Flemish Brass or other oxidized finishes.

MAINTENANCE

Bronze is easily cleaned. When desired, its original appearance can be retained with only slight occasional attention. Even when bronze work has been long neglected, cleaning and polishing restores its natural color and lustre.

QUANTITY

Anaconda Extruded Shapes are produced from billets weighing approximately 100 lbs. and, as the process is limited accordingly, it is not practical to execute orders for smaller quantities or longer lengths than can be obtained from a single billet.

ESTIMATES

The American Brass Company offers full cooperation in furnishing estimates covering the cost of Extruded Shapes and determining the suitability of these shapes for various uses. While quotations can usually be prepared from detailed blueprints and specifications, representatives are available for personal consultation.

FACILITIES

The American Brass Company is the world's largest manufacturer of Extruded Shapes. Complete facilities are maintained for serving the East from Ansonia, Conn., the West from Kenosha, Wis., and Canada from New Toronto, Ontario (Anaconda American Brass Limited).

July 25. 1938. m.w.

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(Index to Die Numbers follows Plate 404)

VAHAN HAGOPIAN



ANACONDA ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES FOR ENTABLATURES

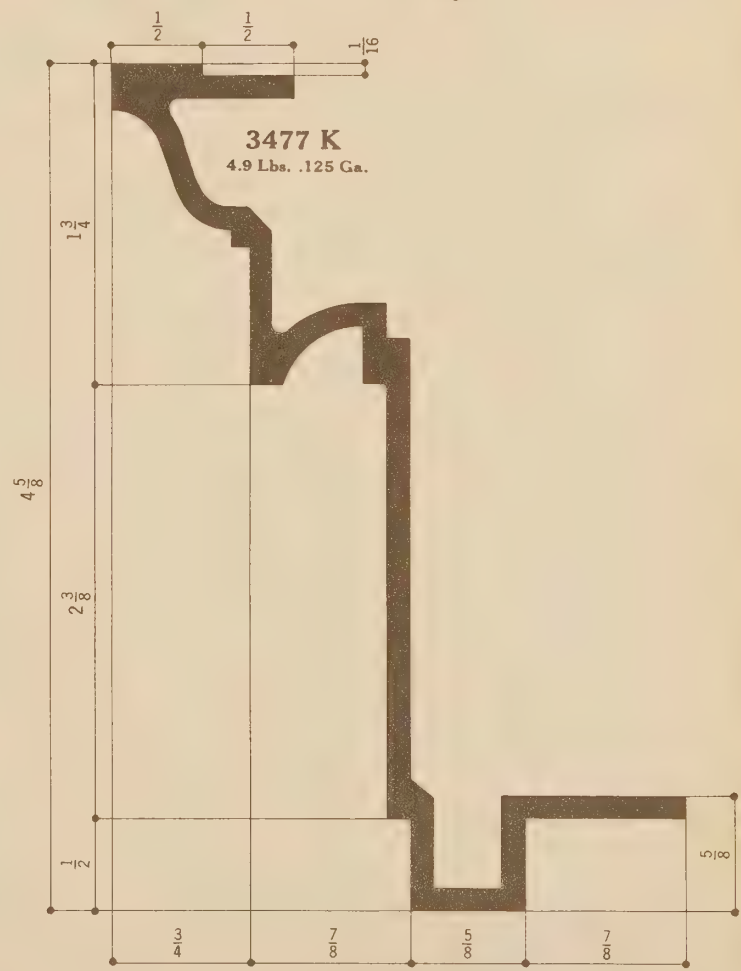
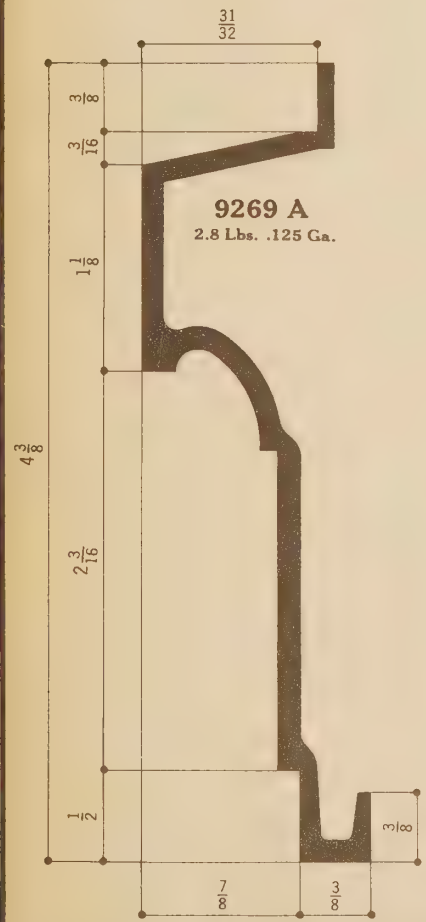
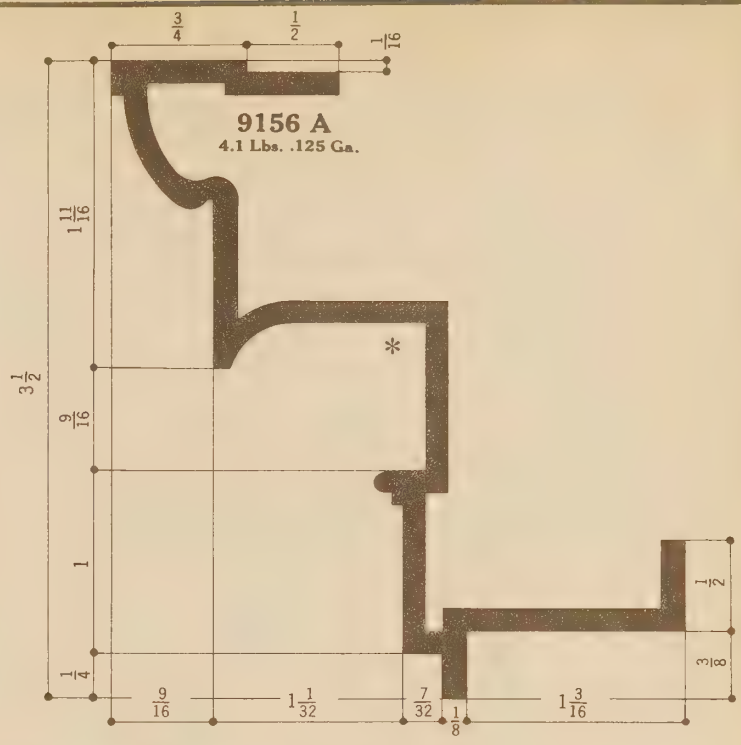
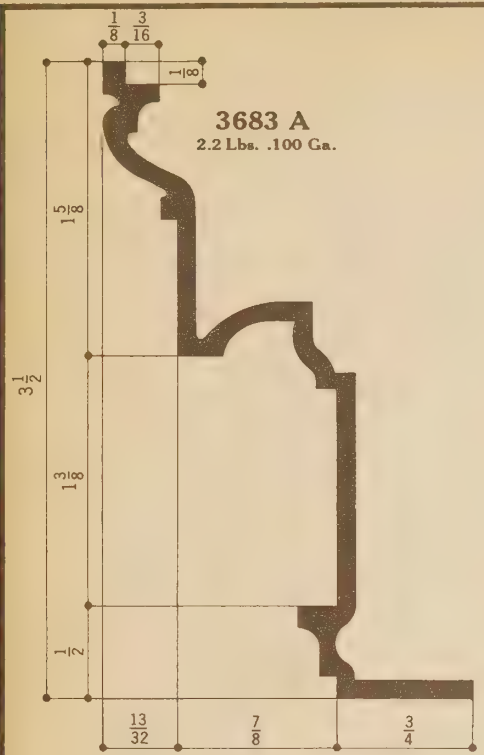
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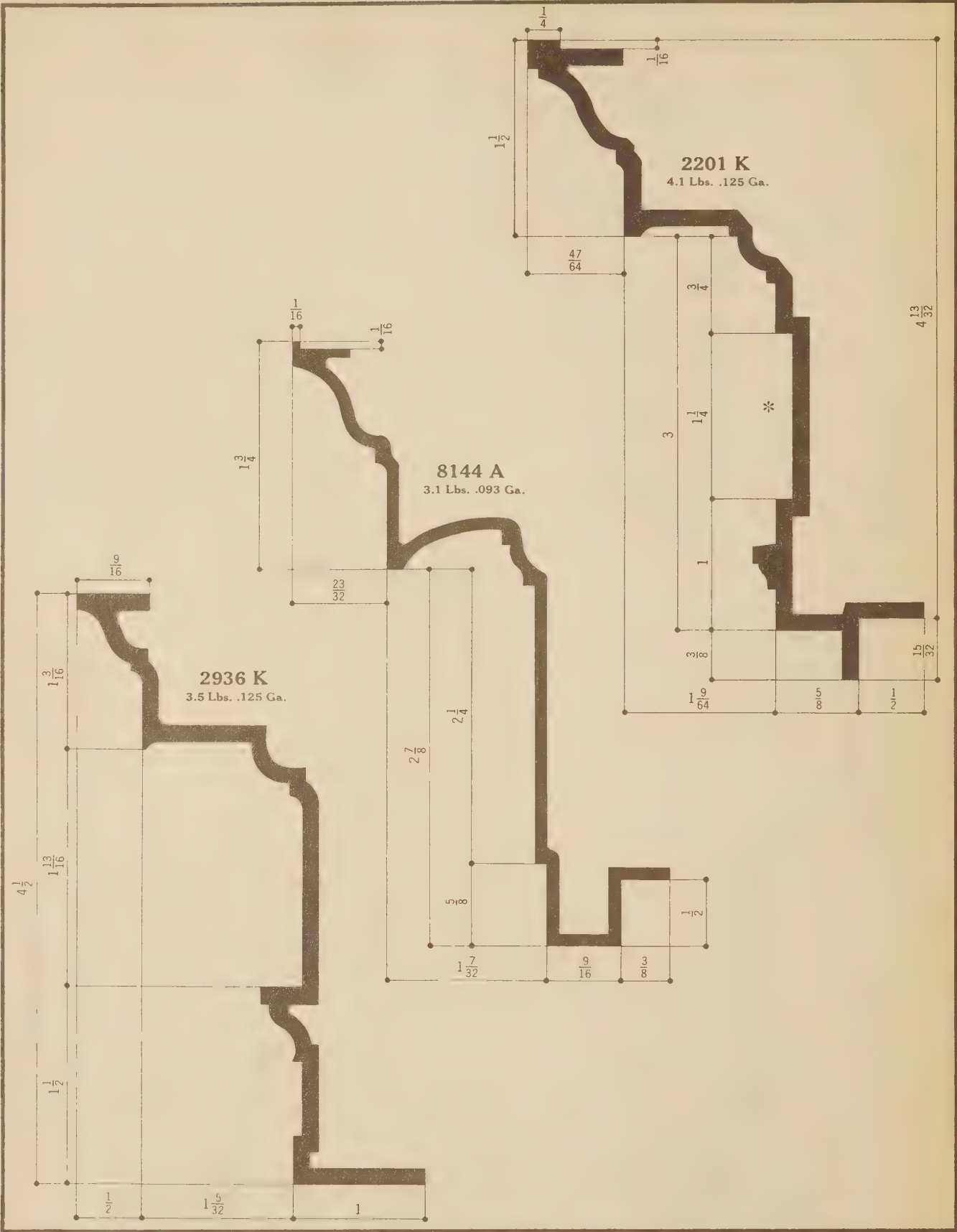
Cornices, Architraves, Trims, Moldings.

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PLATE
2



* Ornamental molding may be applied here

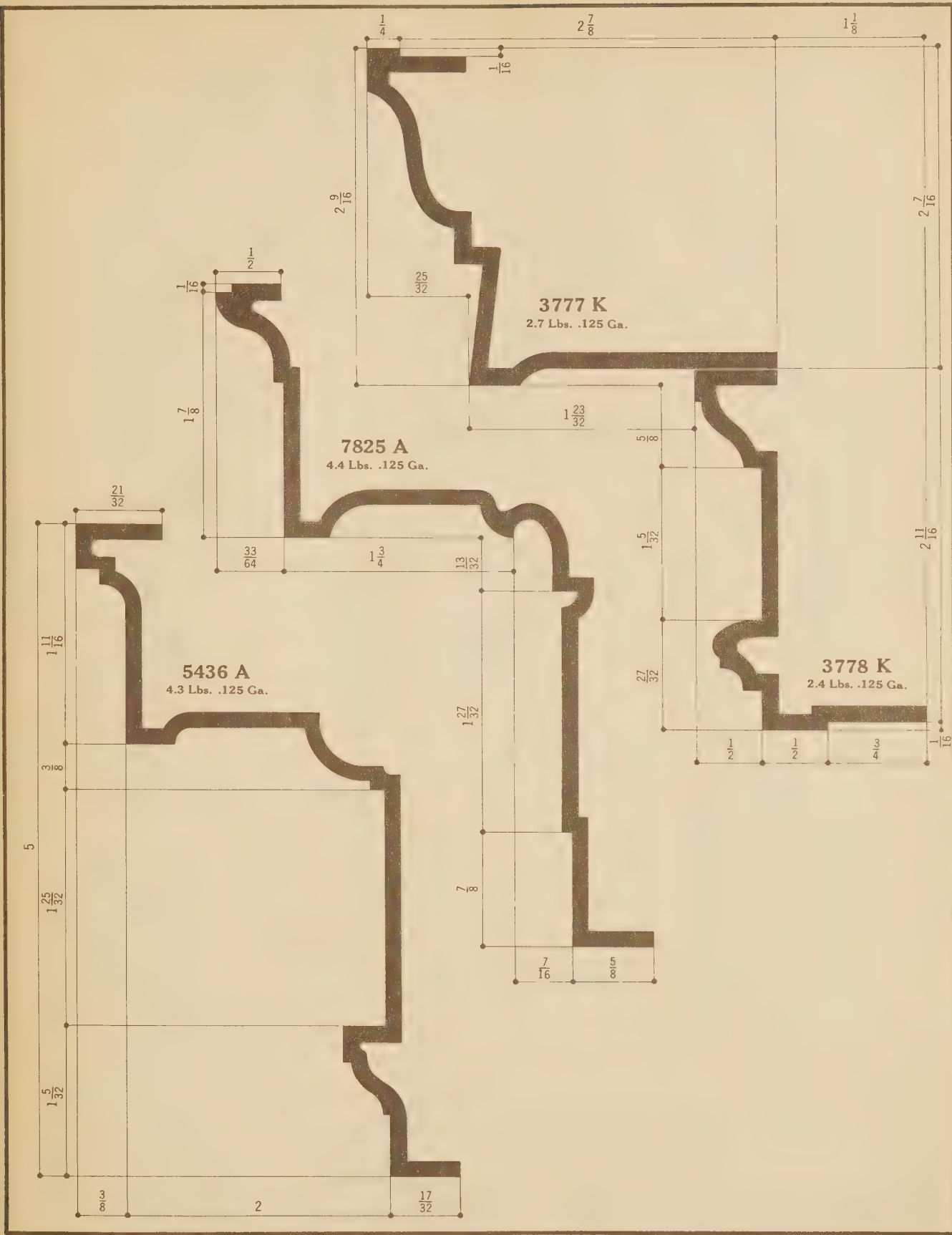
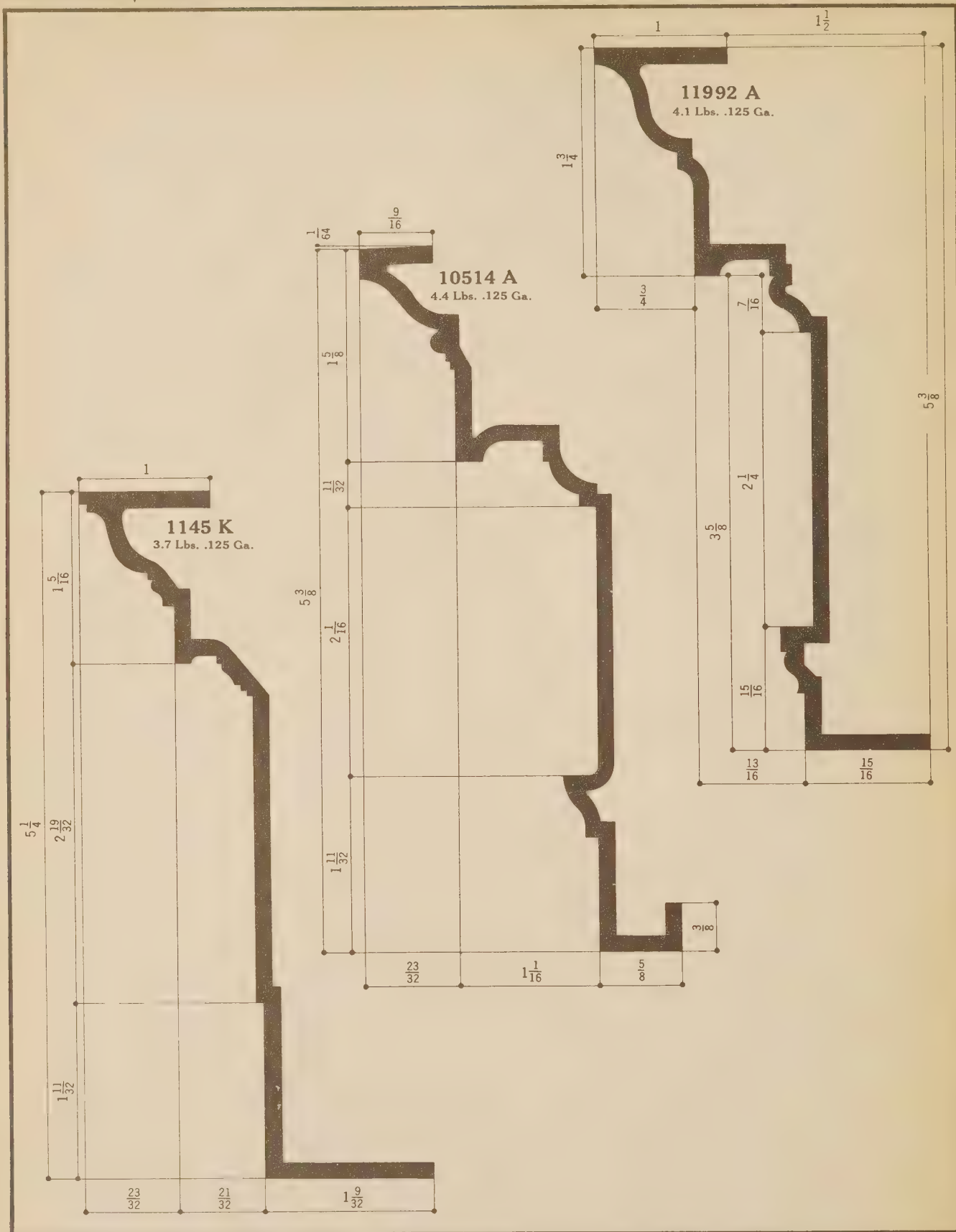


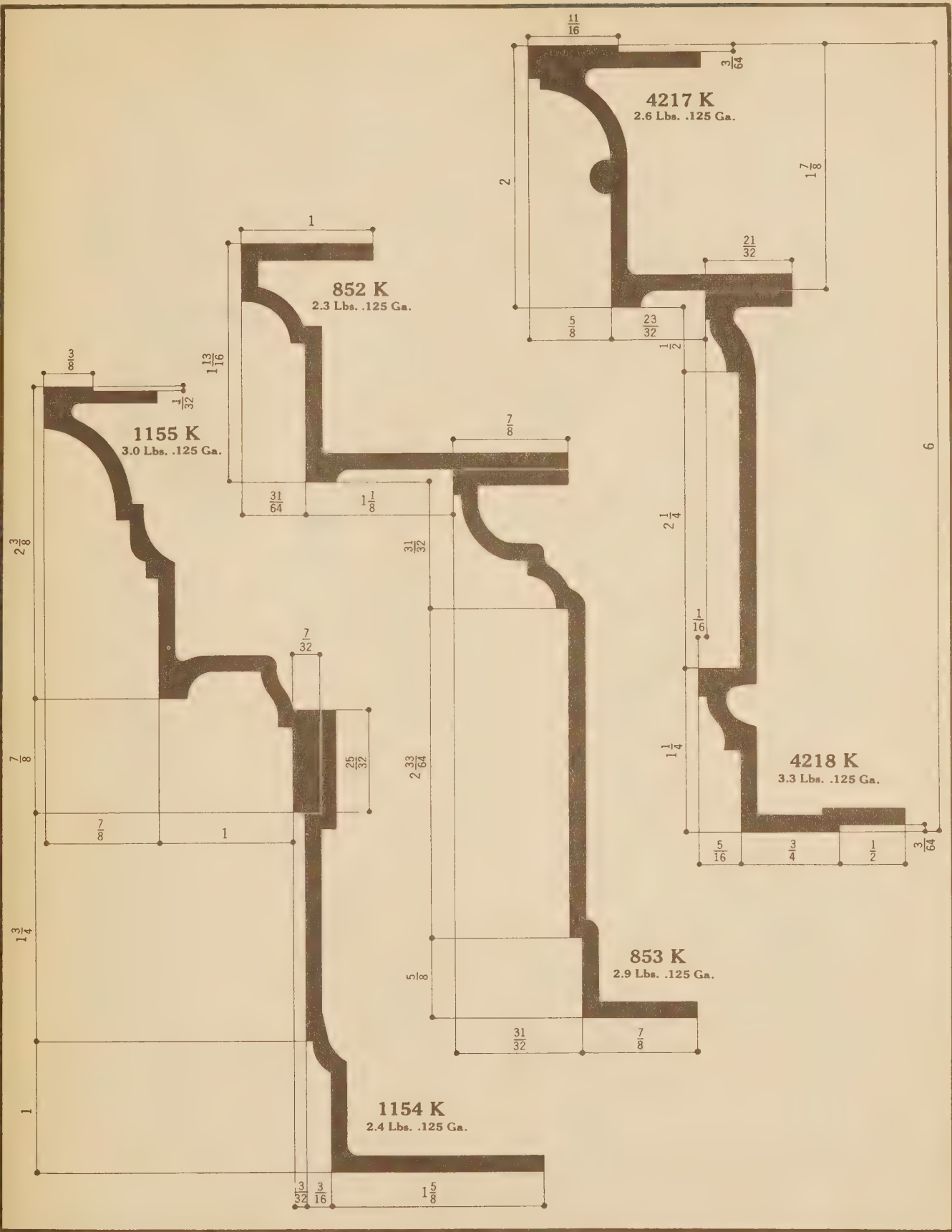
PLATE
4





6762 A may be assembled with 6939 A, 6940 A or 6941 A

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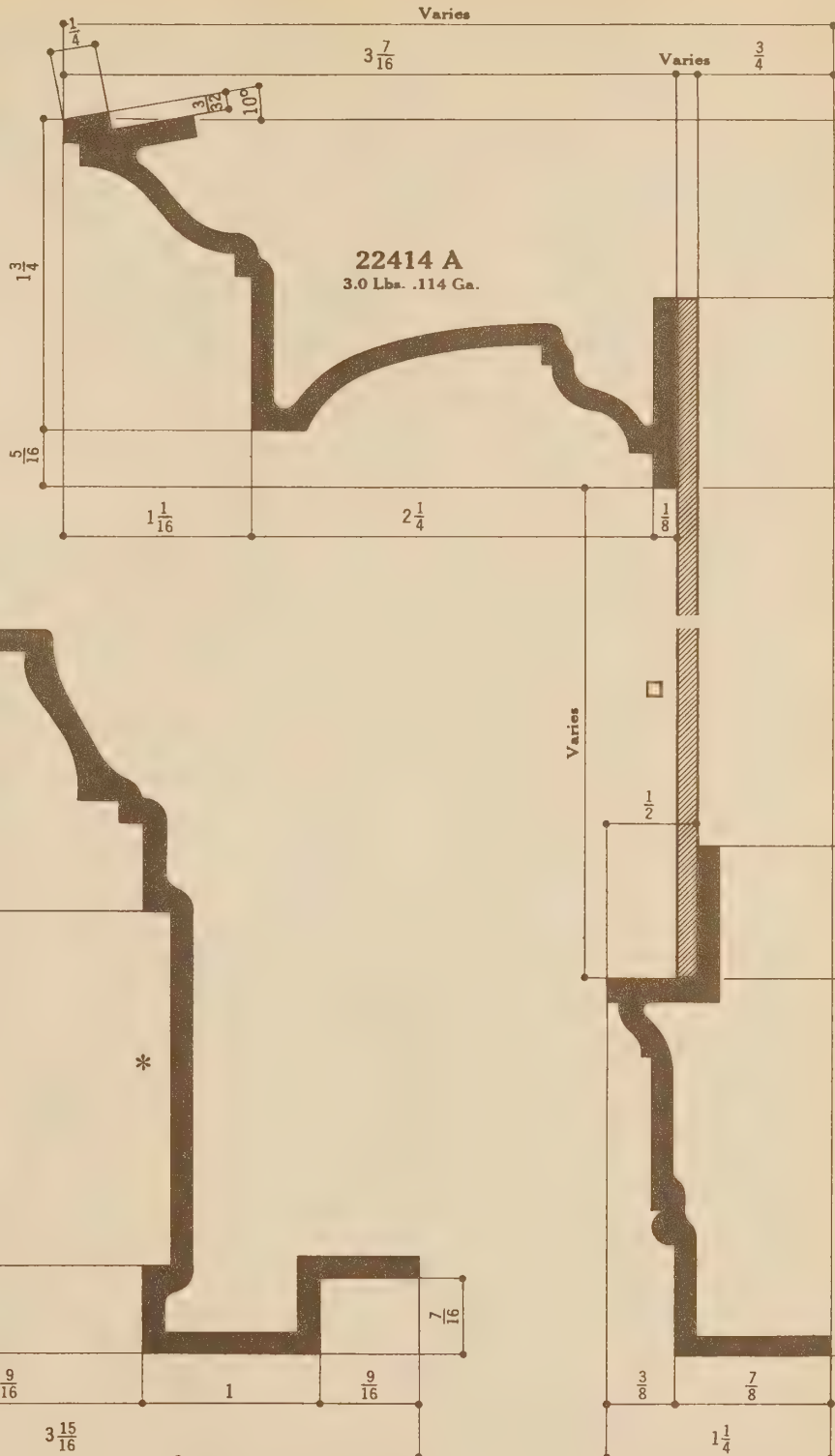


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☐ Order separately. See publication B 7 a

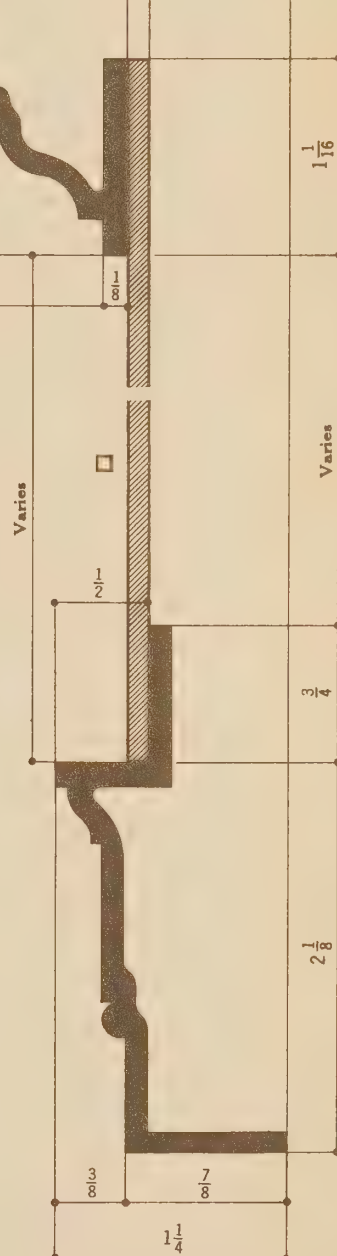
1743 K
1.7 Lbs.



1742 K
4.2 Lbs. .125 Ga.

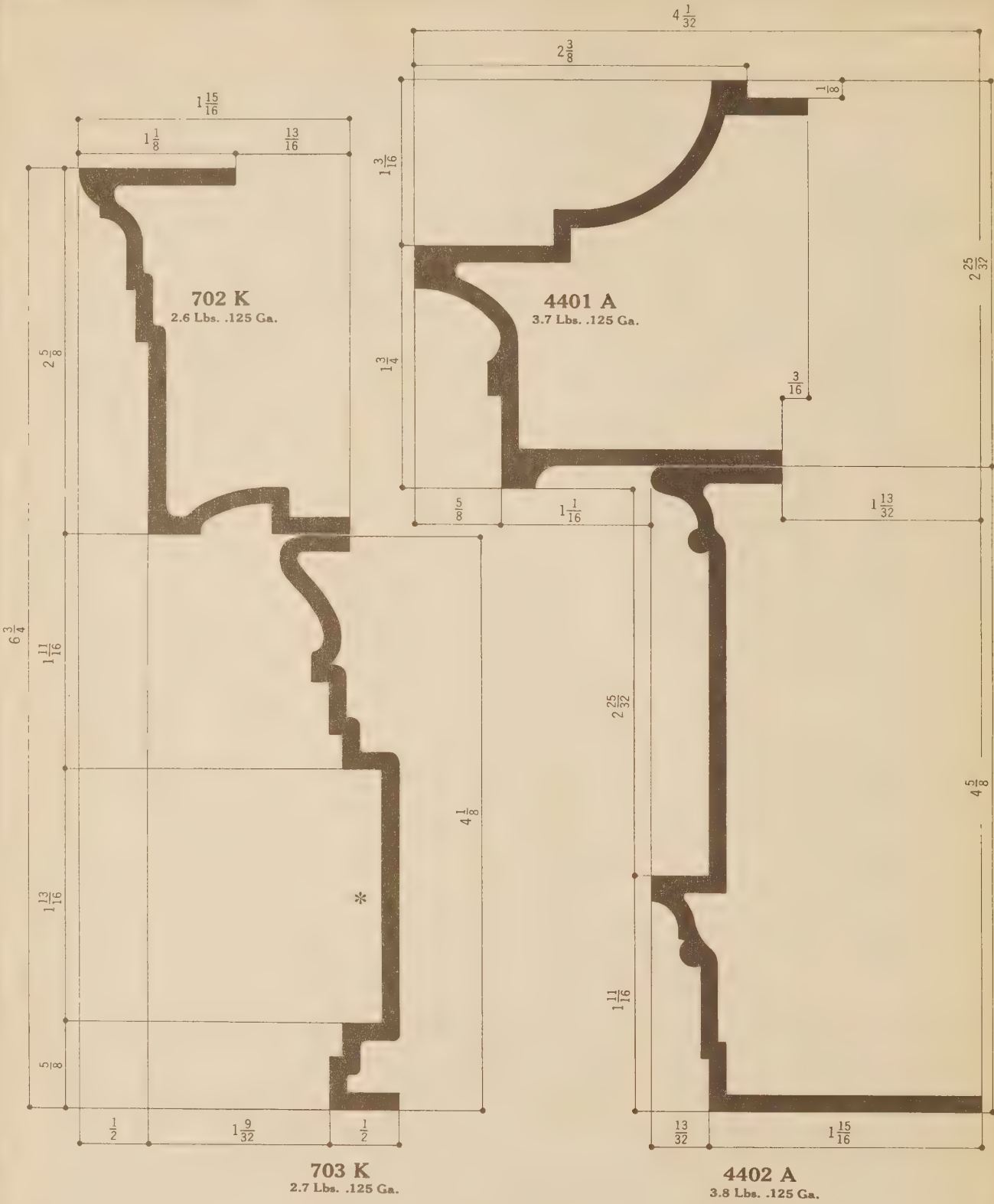


22414 A
3.0 Lbs. .114 Ga.

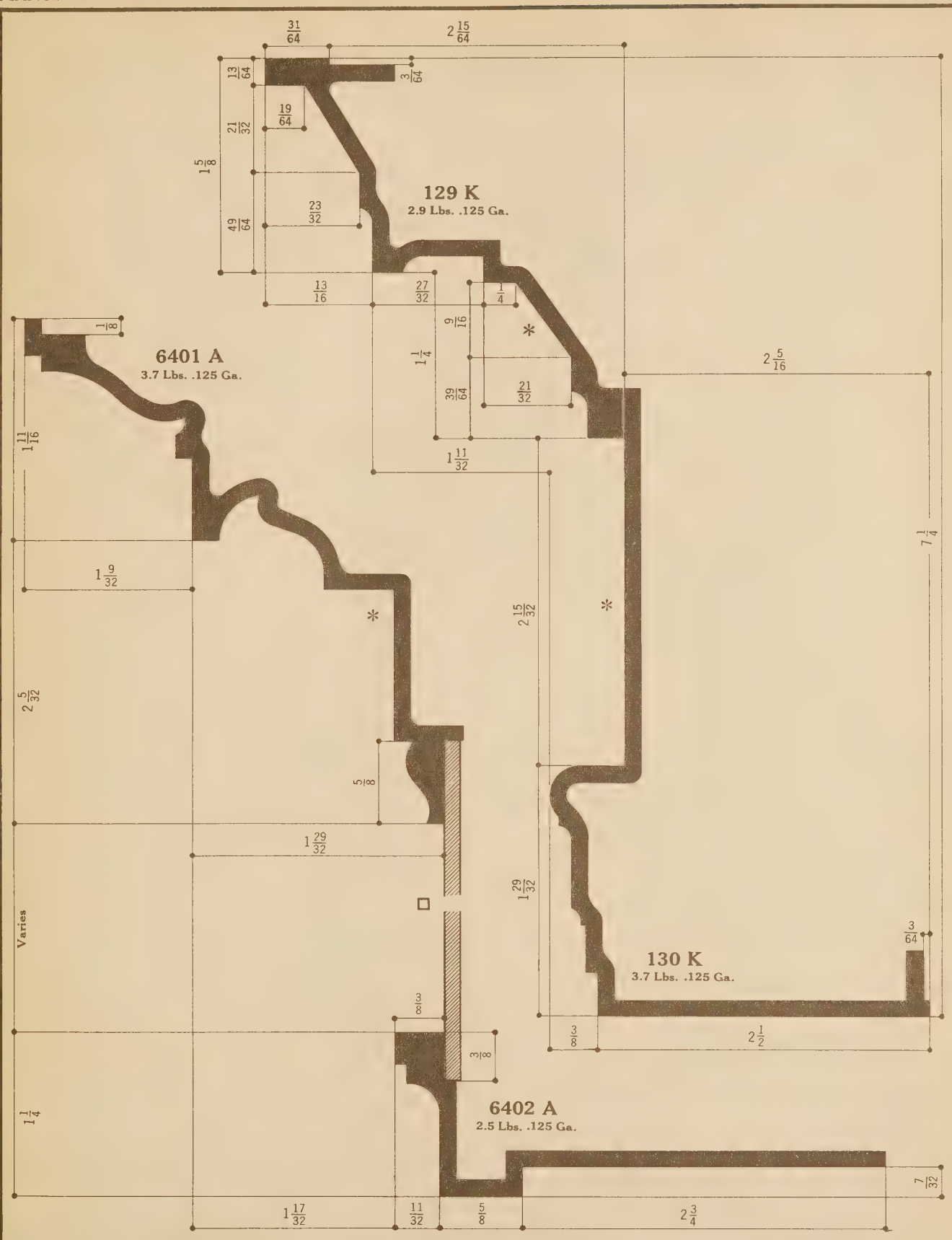


11691 A
2.0 Lbs. .125 Ga.

PLATE
10



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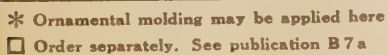
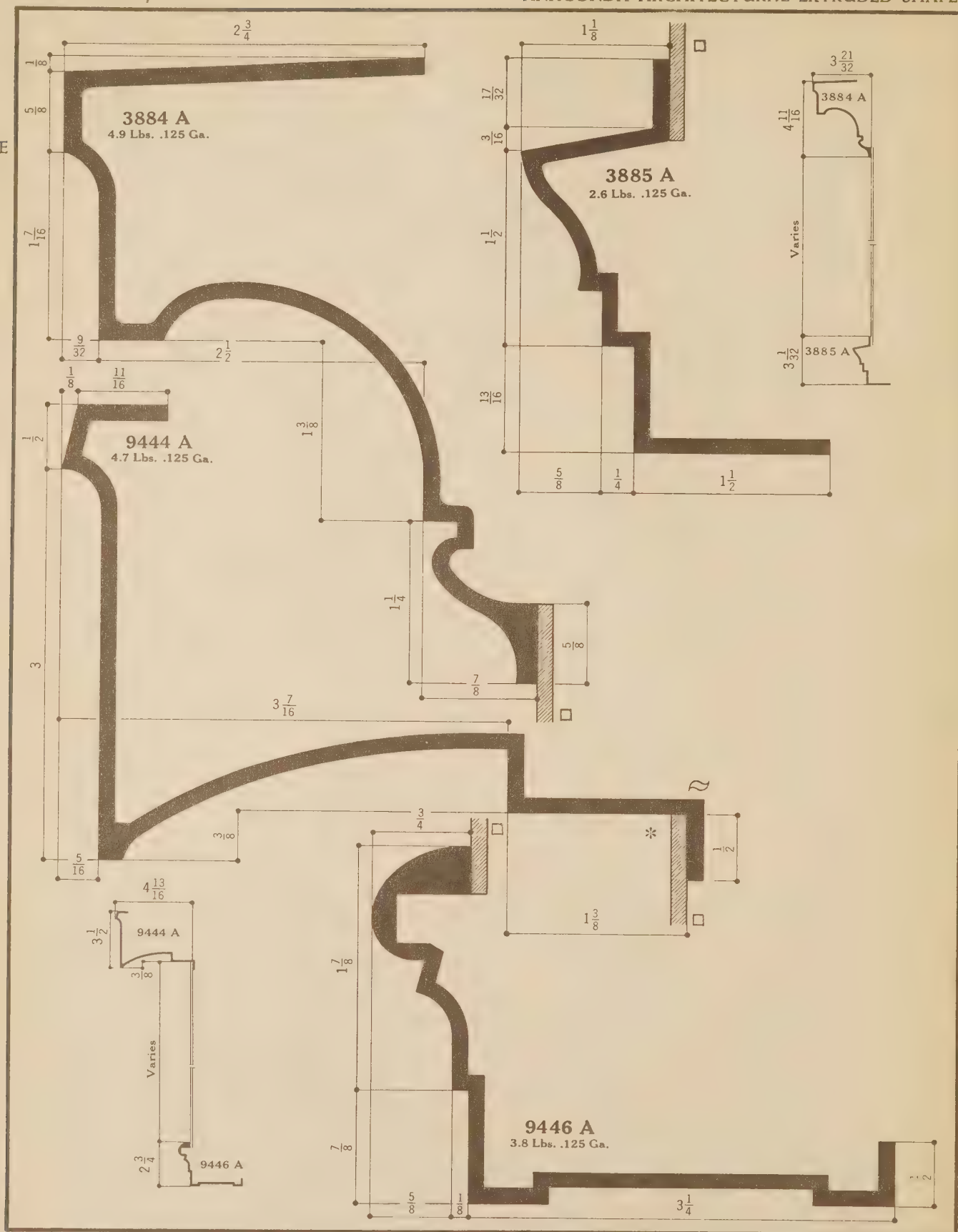


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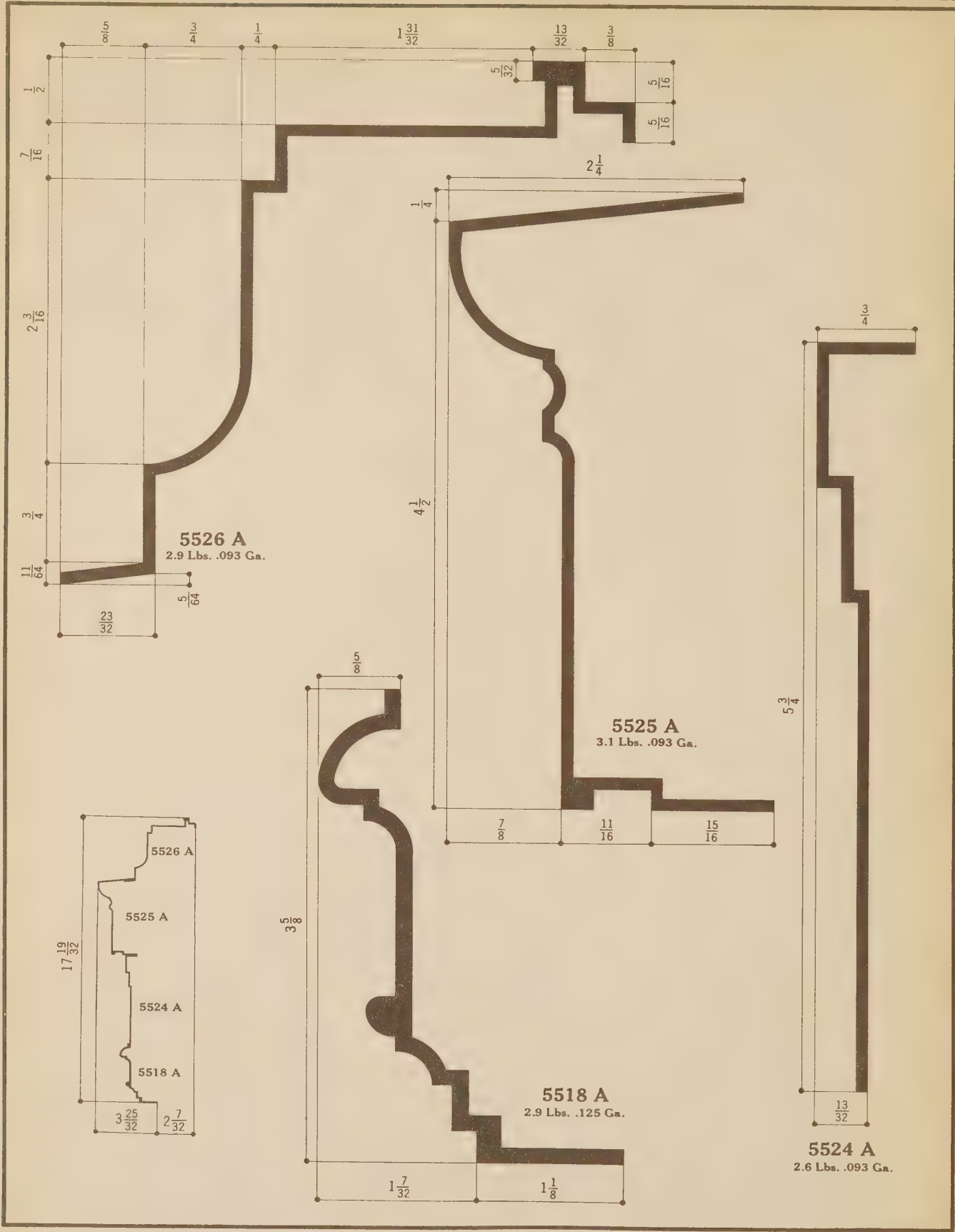
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□ Order separately

~ 9444 A may be assembled with 9445 A, see plate 15

9445 A may be assembled with 9444 A, see plate 14

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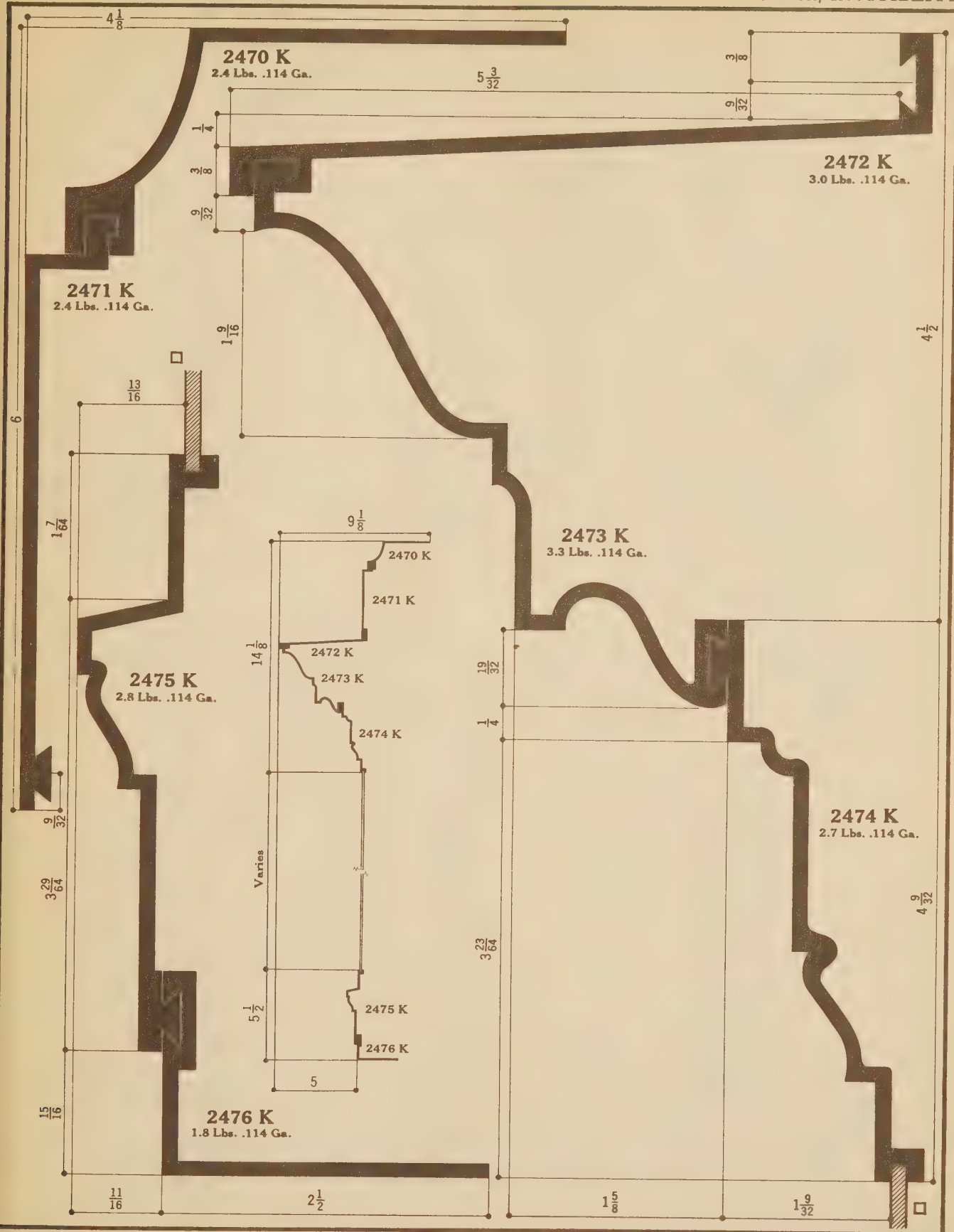
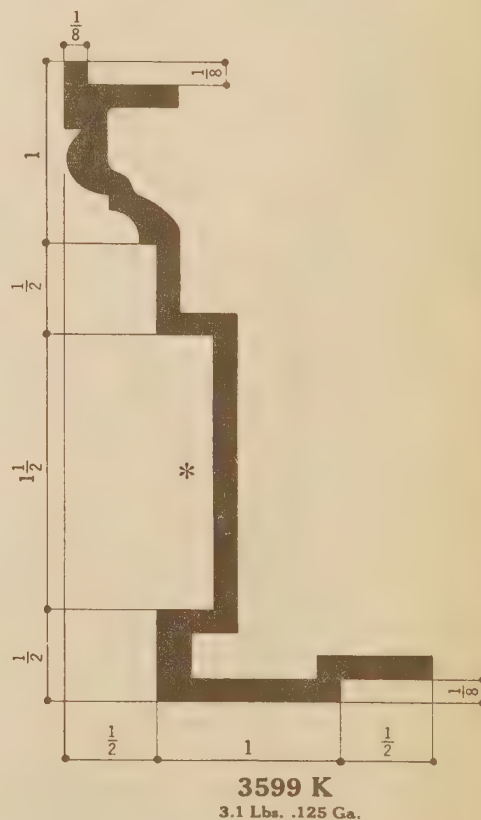
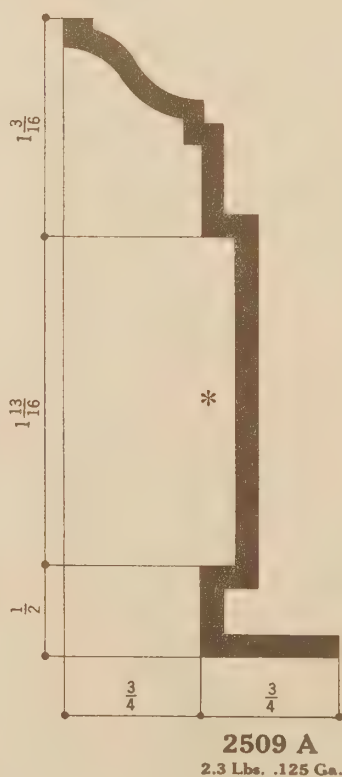
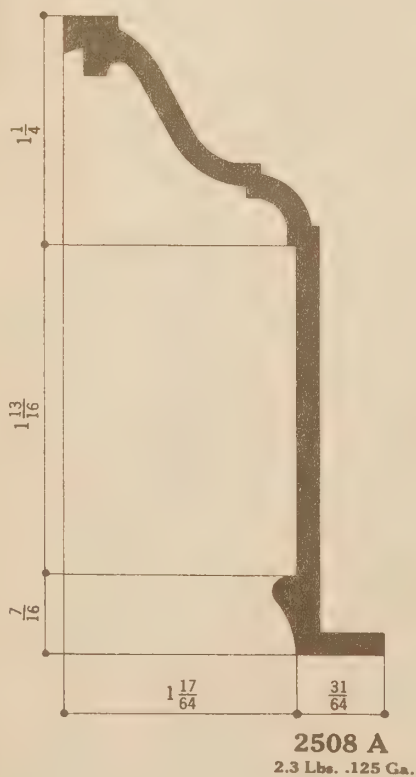
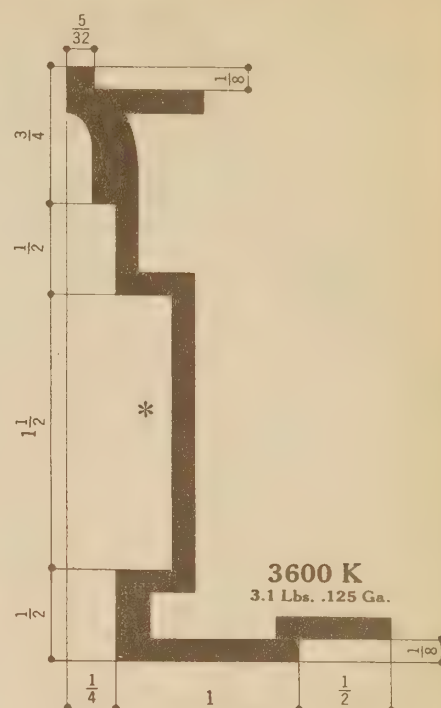
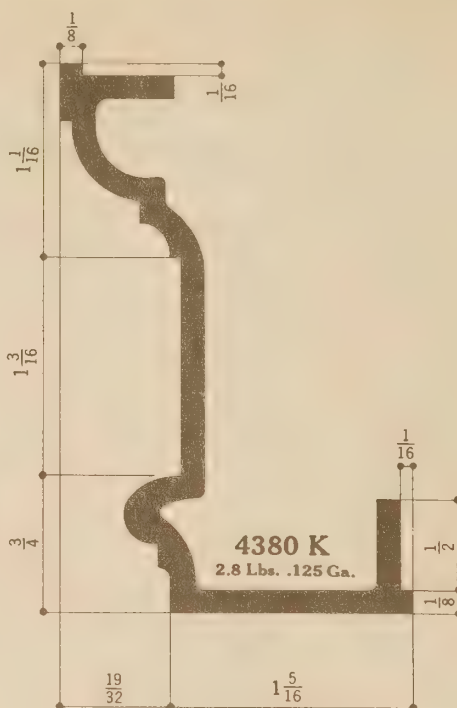
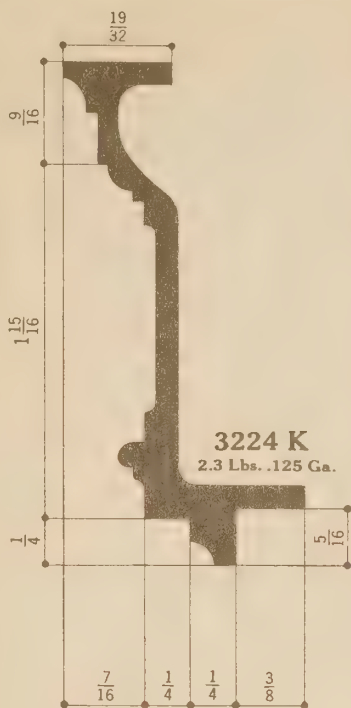
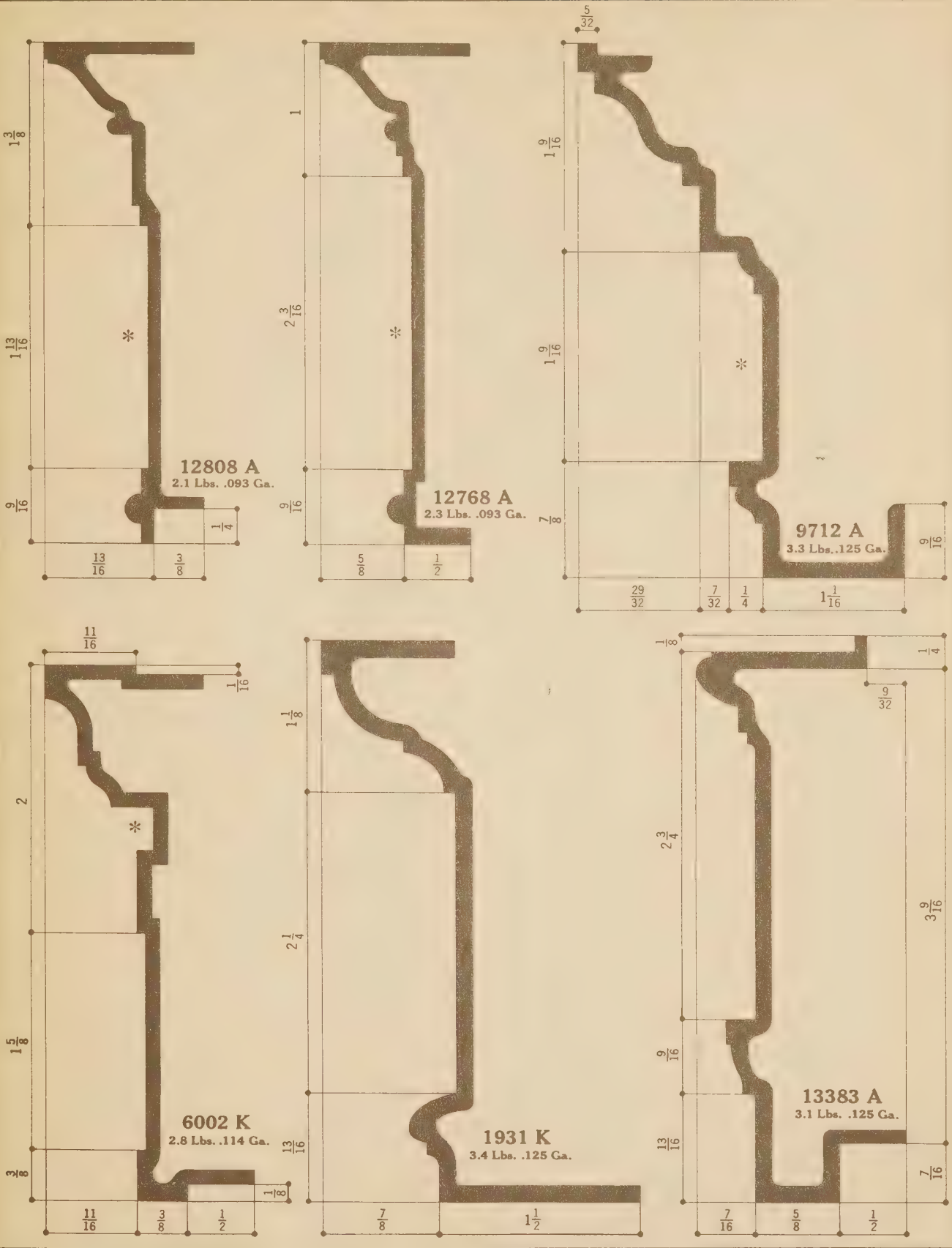


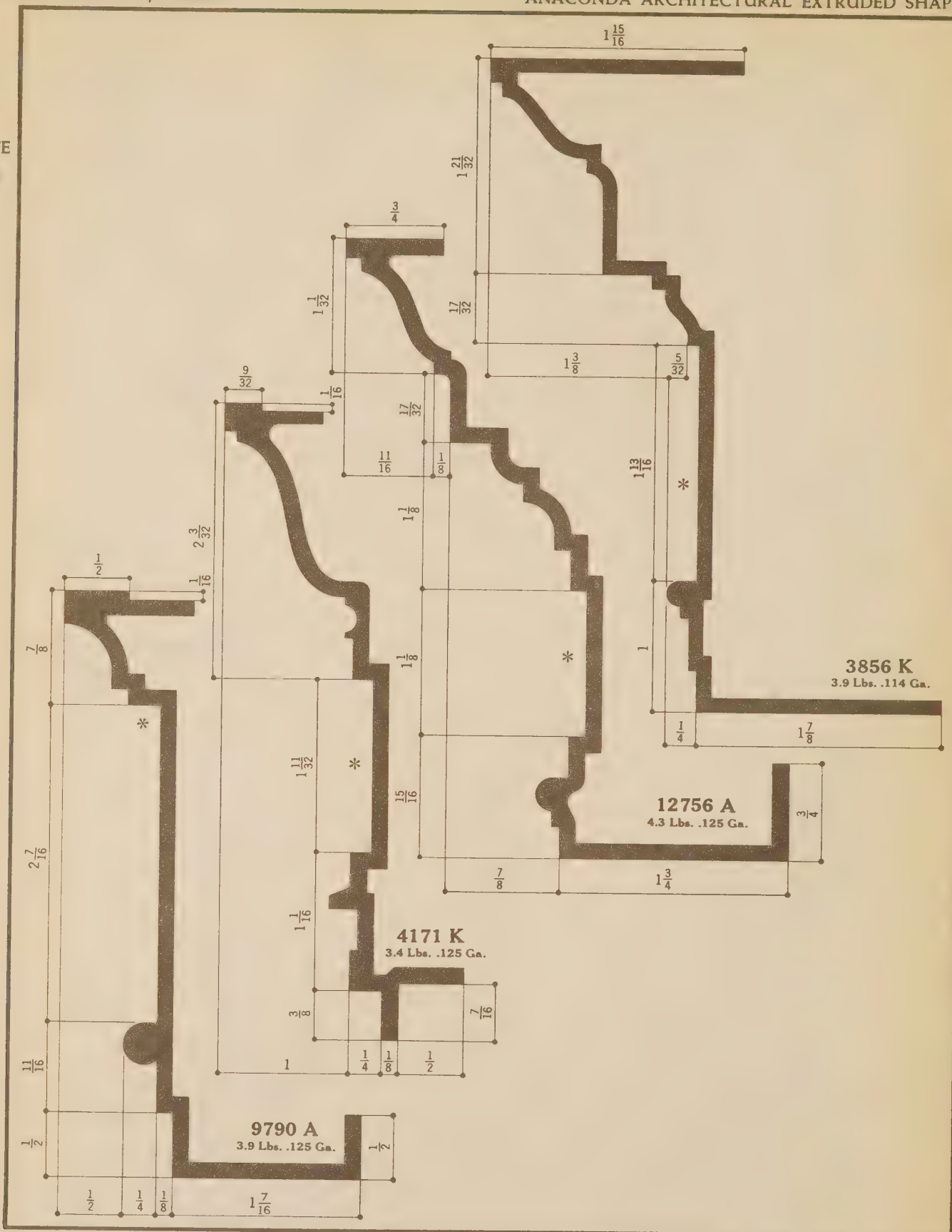
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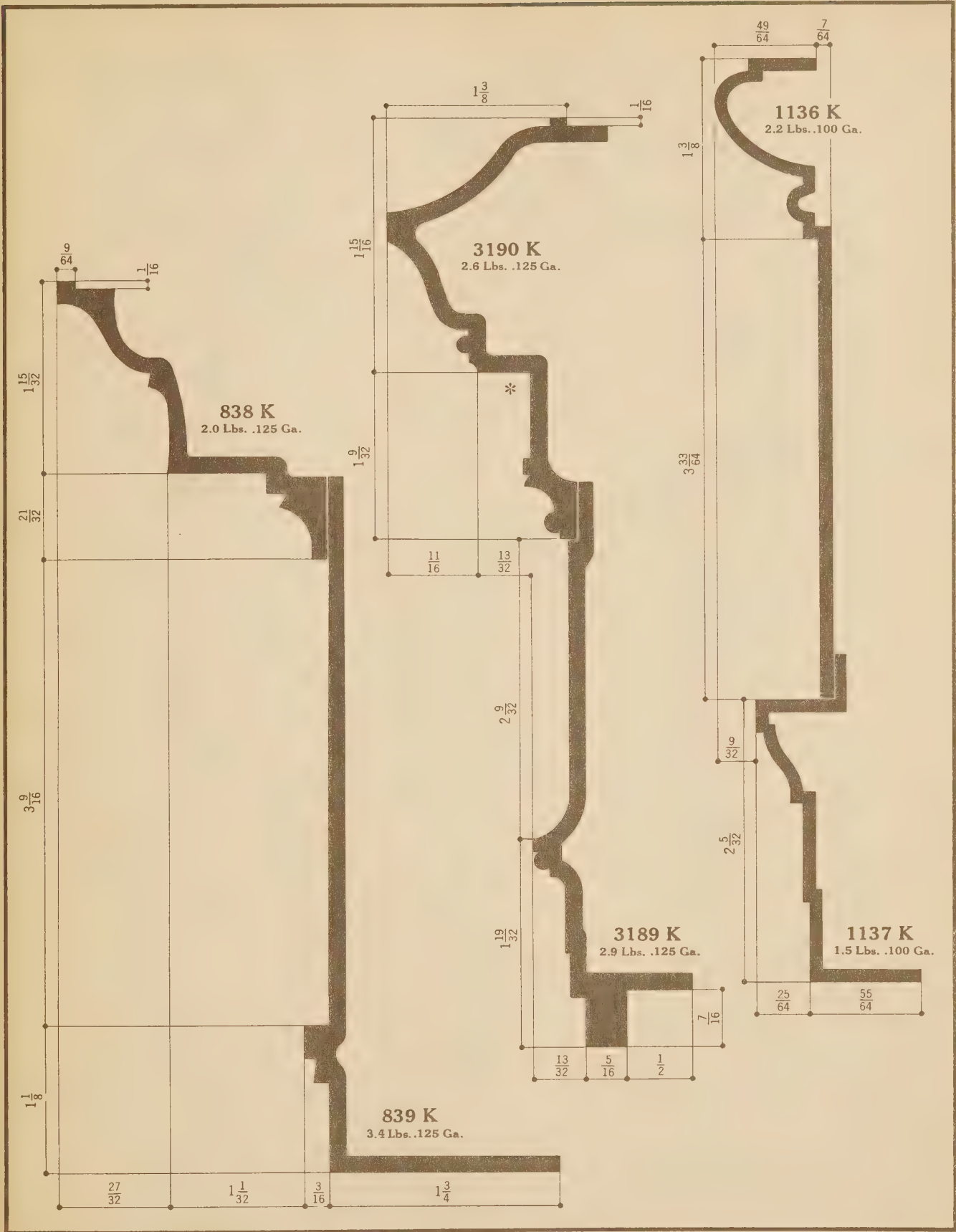
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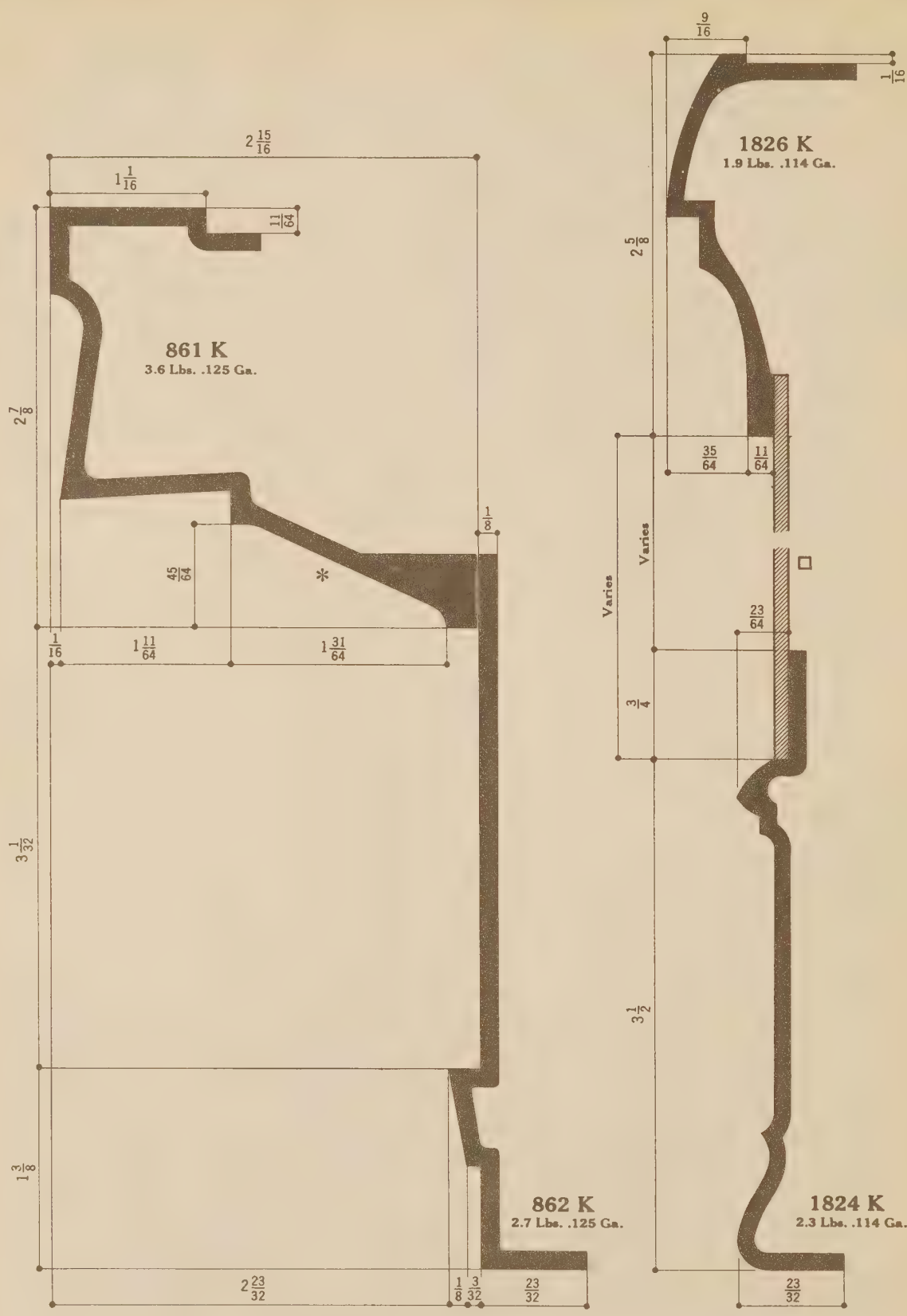


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* Ornamental molding may be applied here

PLATE
24



* Ornamental molding may be applied here
□ Order separately

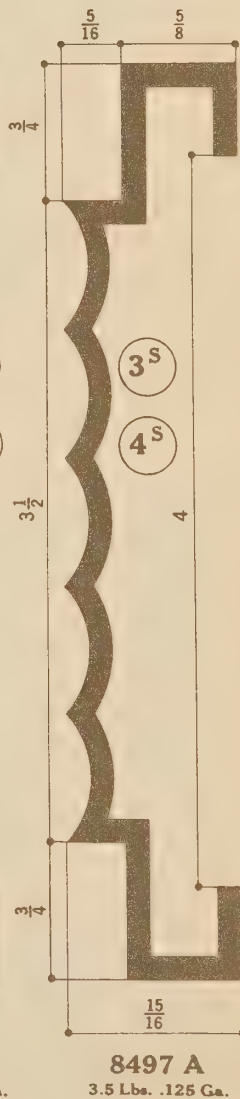
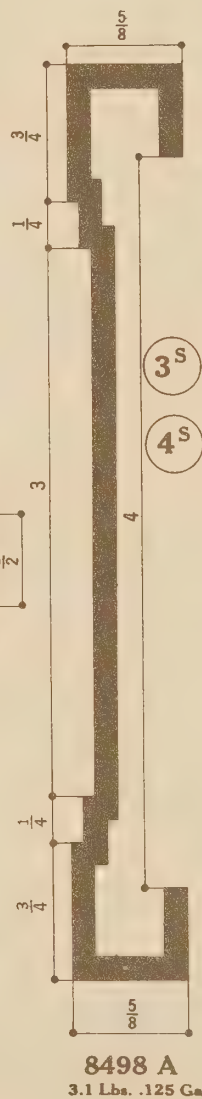
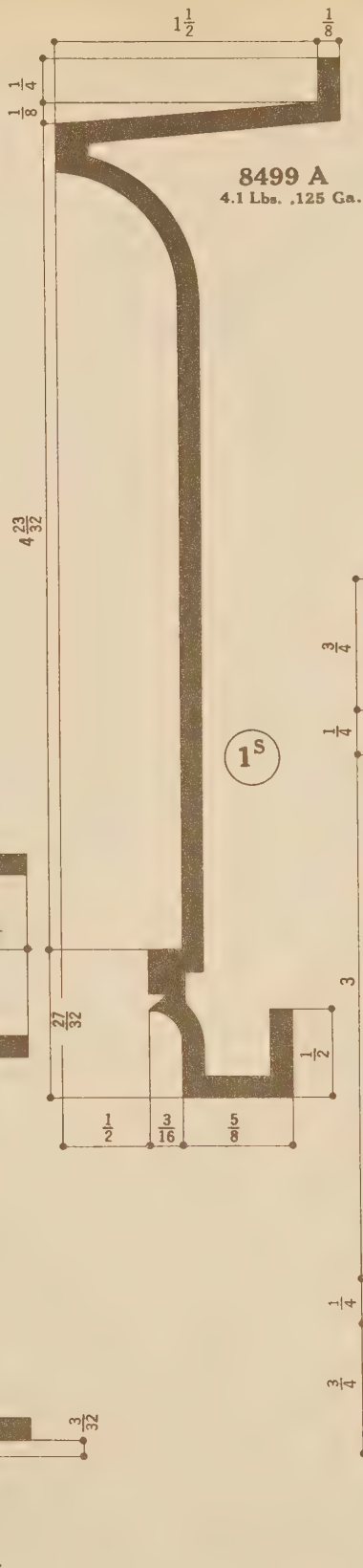
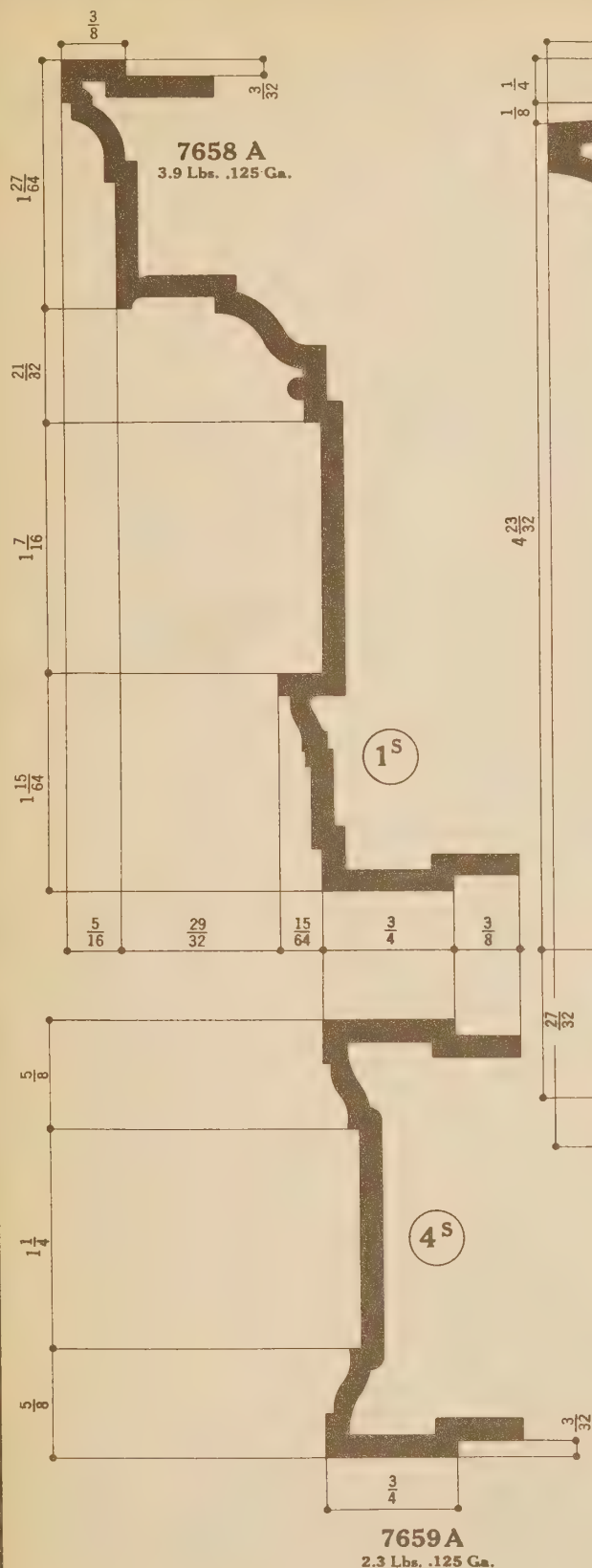
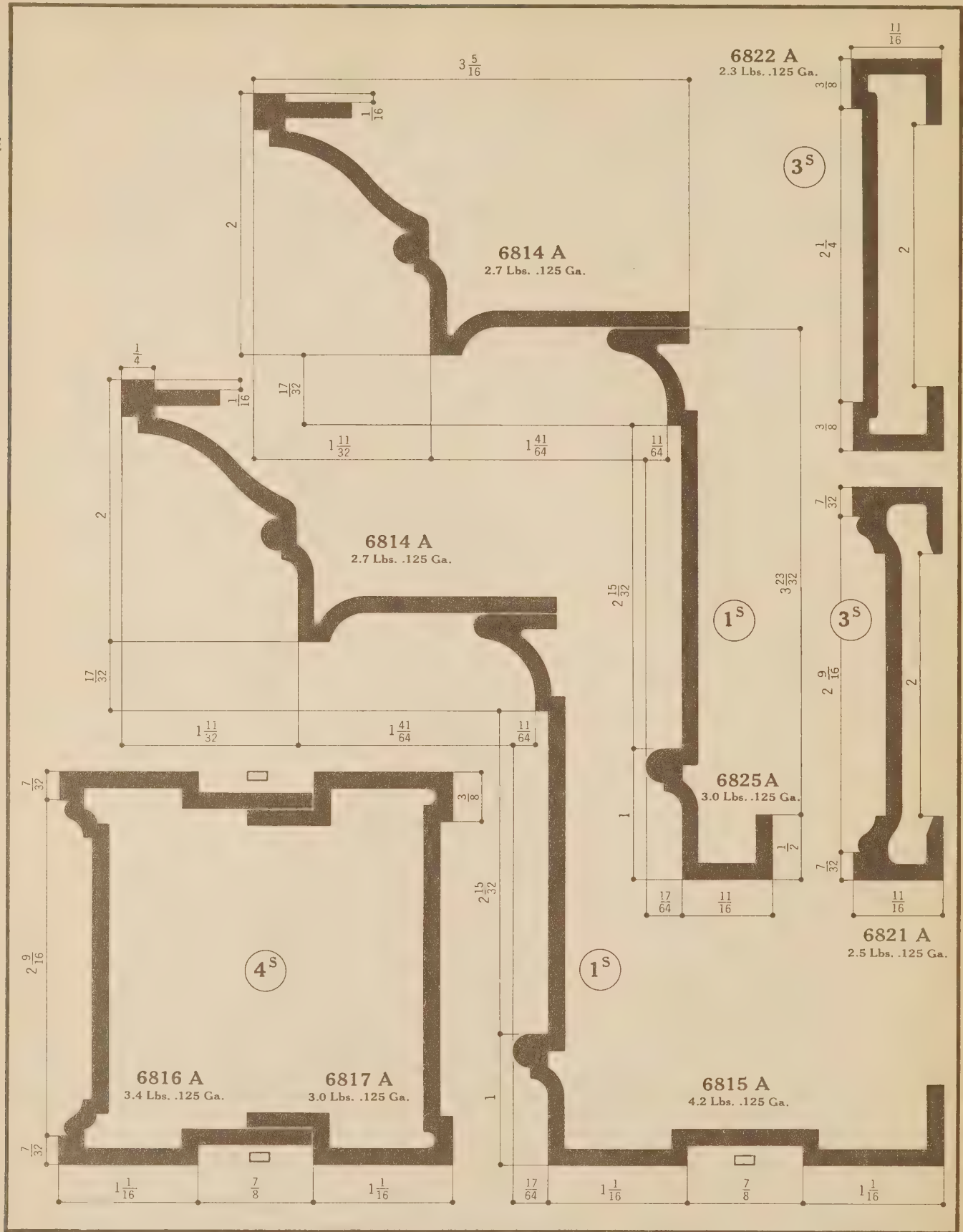


PLATE
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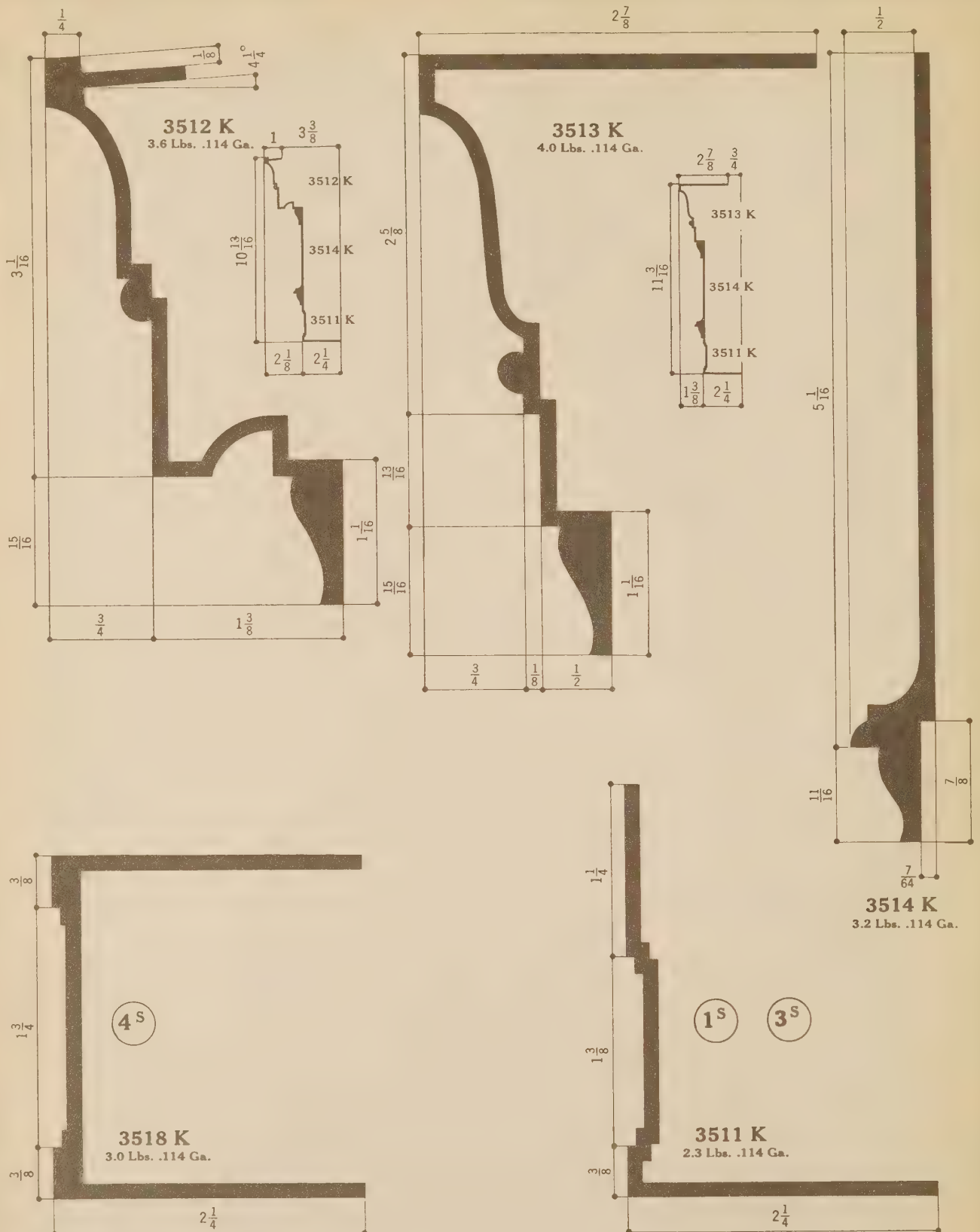
For explanation of numbers in circles see page opposite plate 228

□ Provision for glass molding



* Ornamental molding may be applied here

PLATE
28



For explanation of numbers in circles see page opposite plate 228

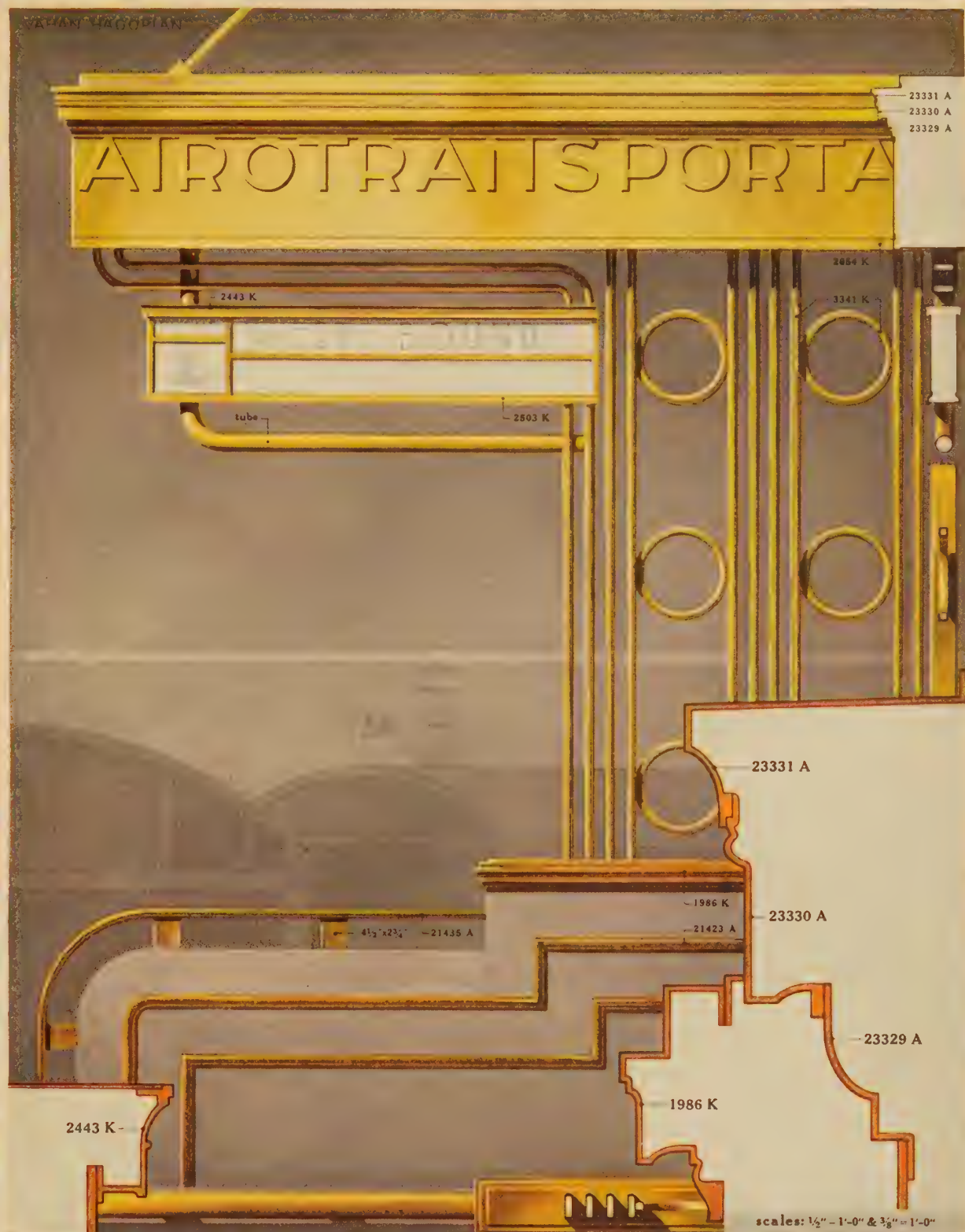


For explanation of numbers in circles see page opposite plate 228

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For explanation of numbers in circles see page opposite plate 228

VANANT HAGOPIAN



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
CORNICES

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

CORNICES

Some Cornices illustrated on the following plates
may be completed or added to by selecting
sections under Moldings, Drips, Sills.
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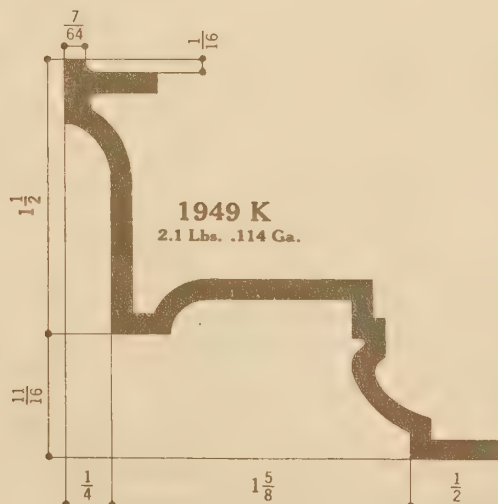
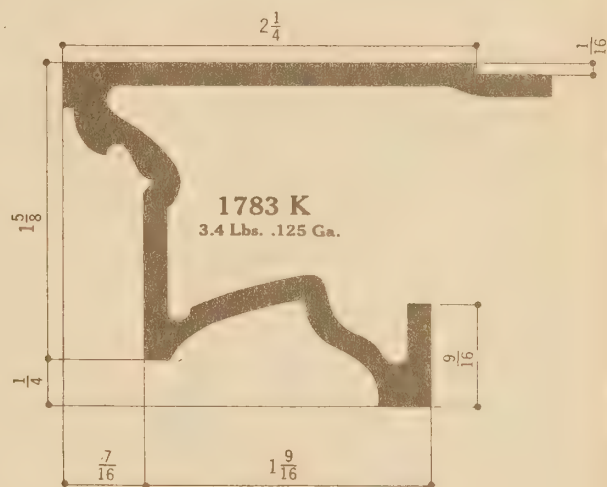
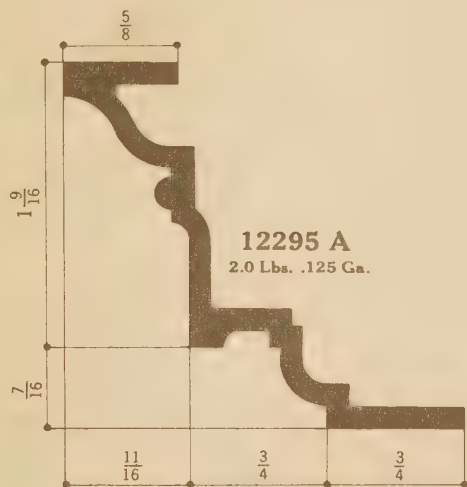
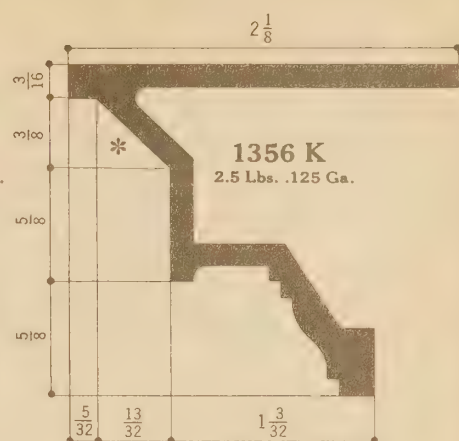
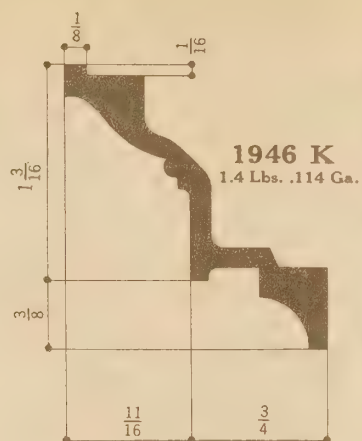
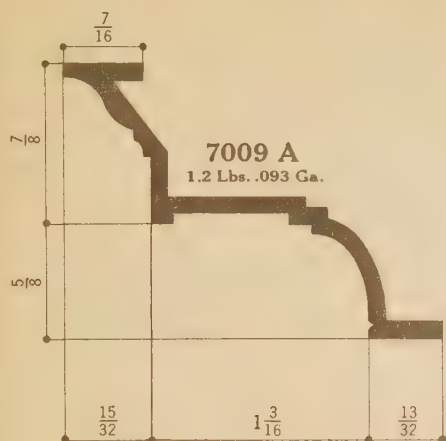
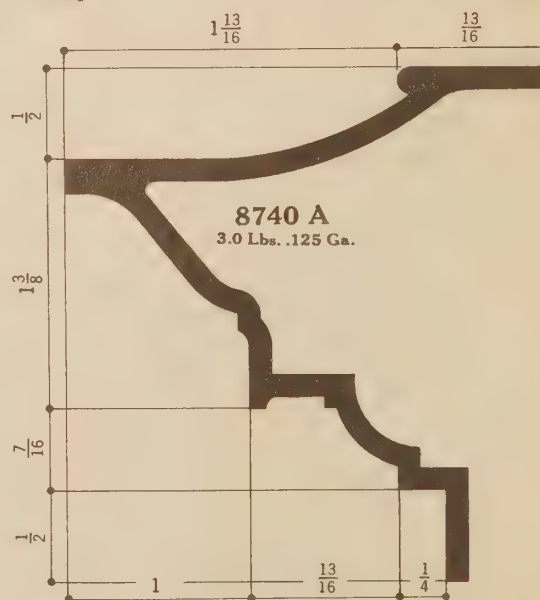
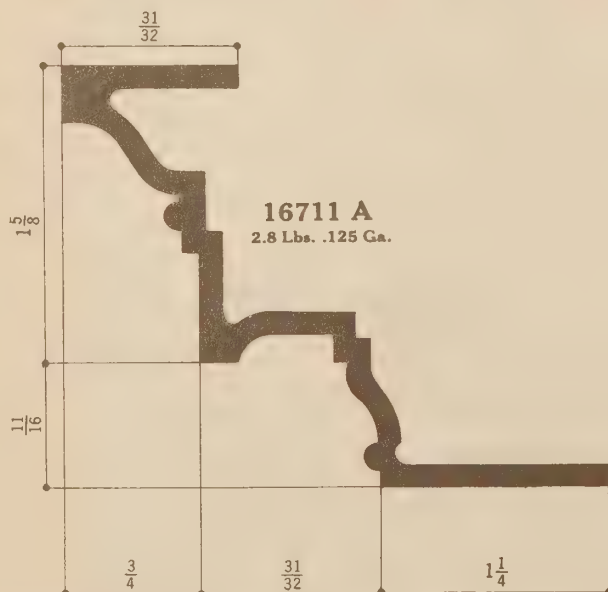
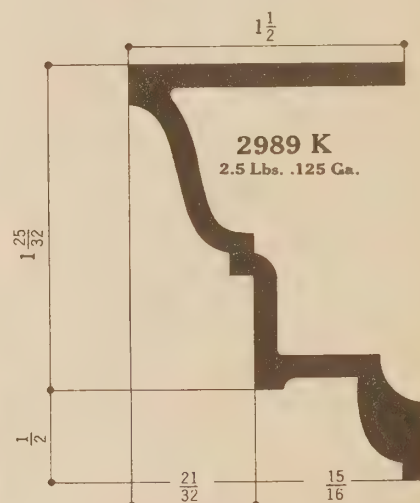
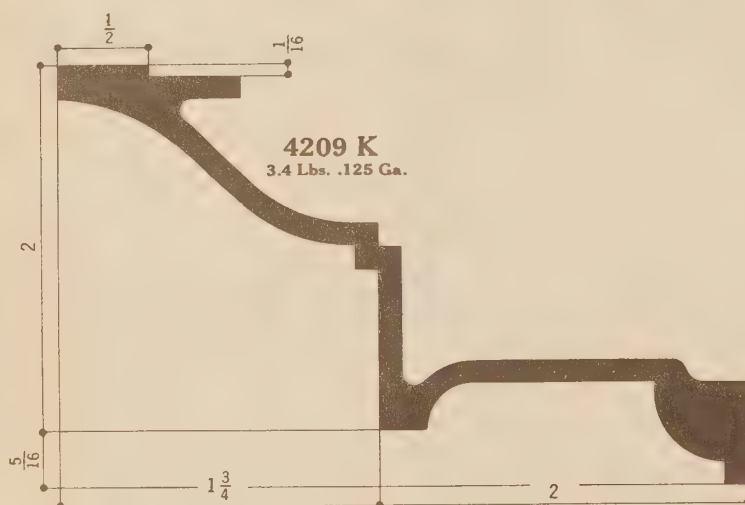
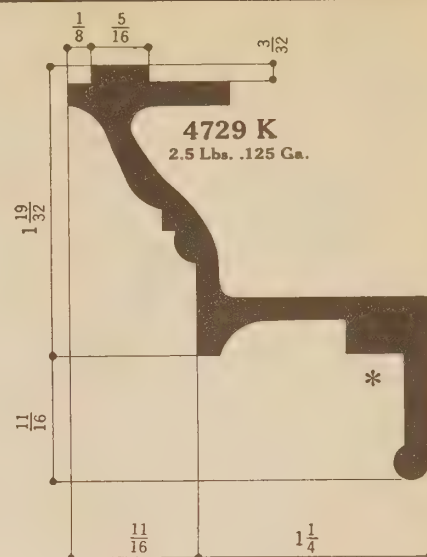
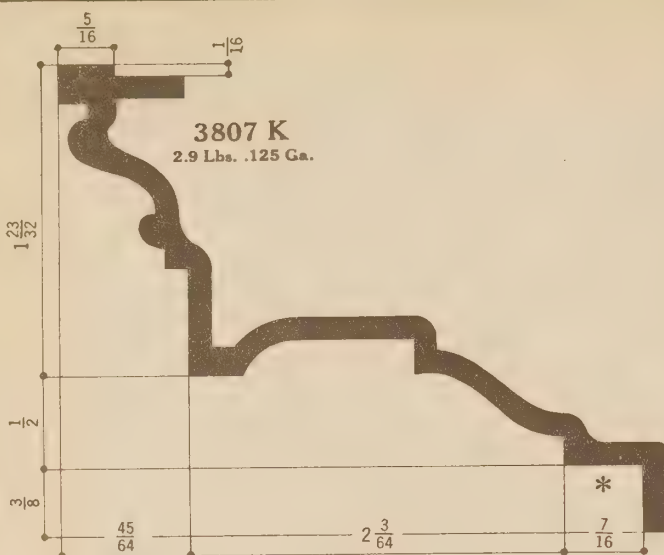
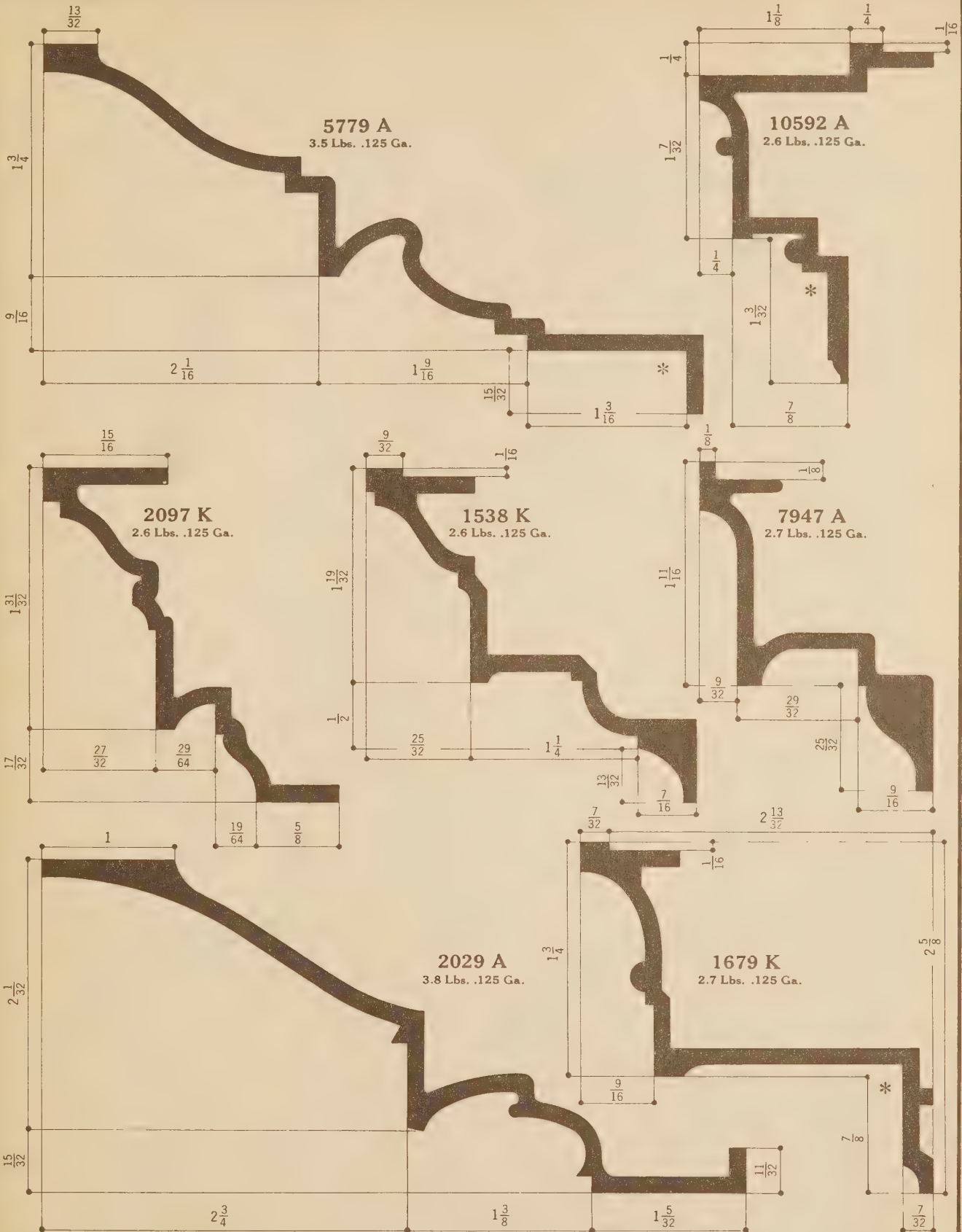


PLATE
32

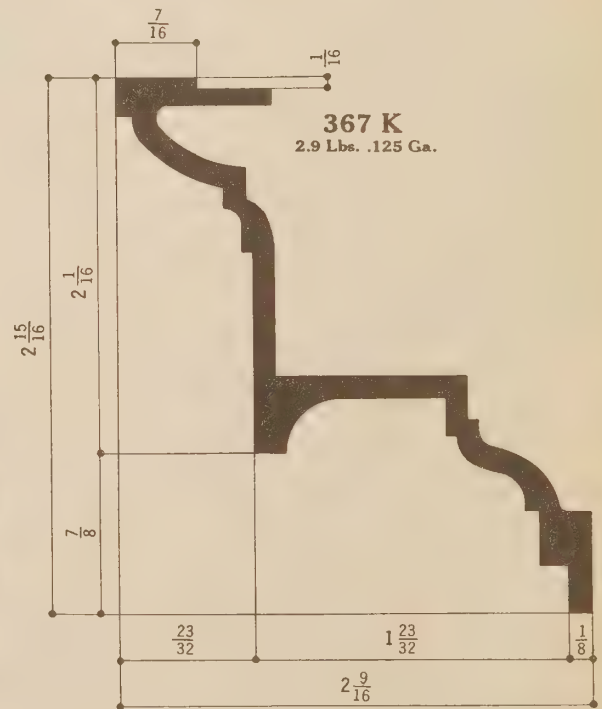
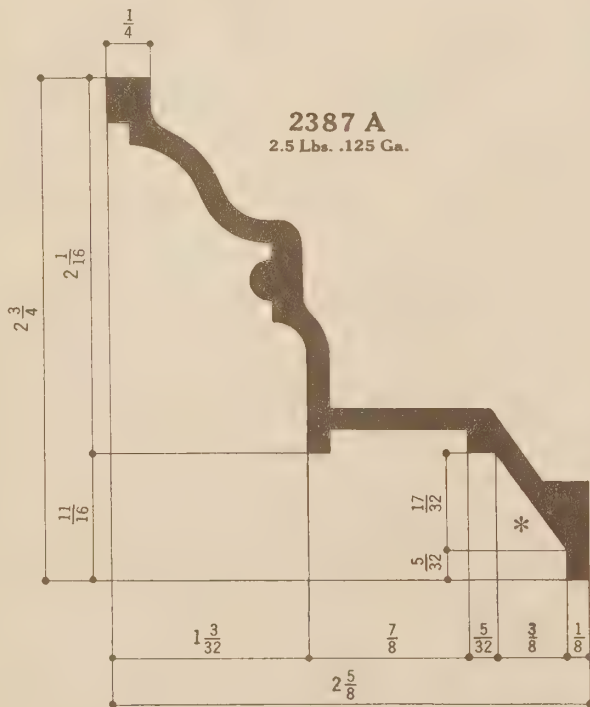
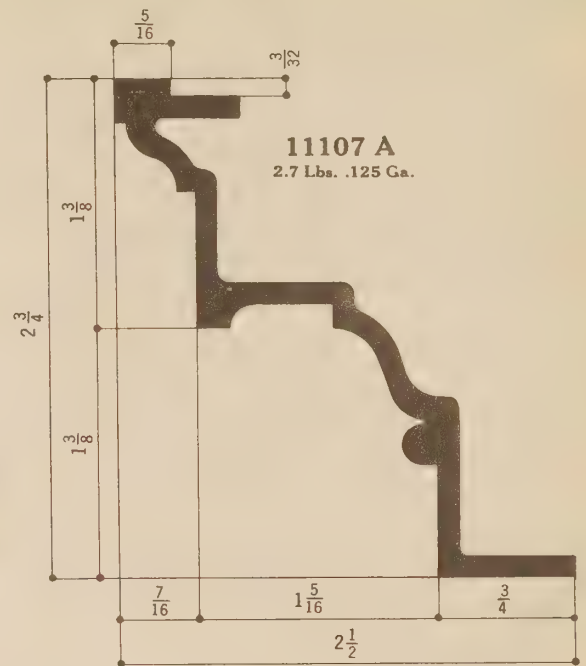
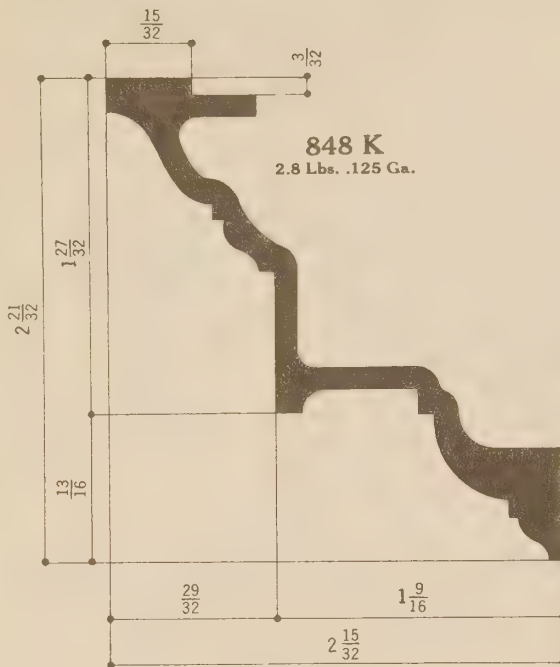


* Ornamental molding may be applied here

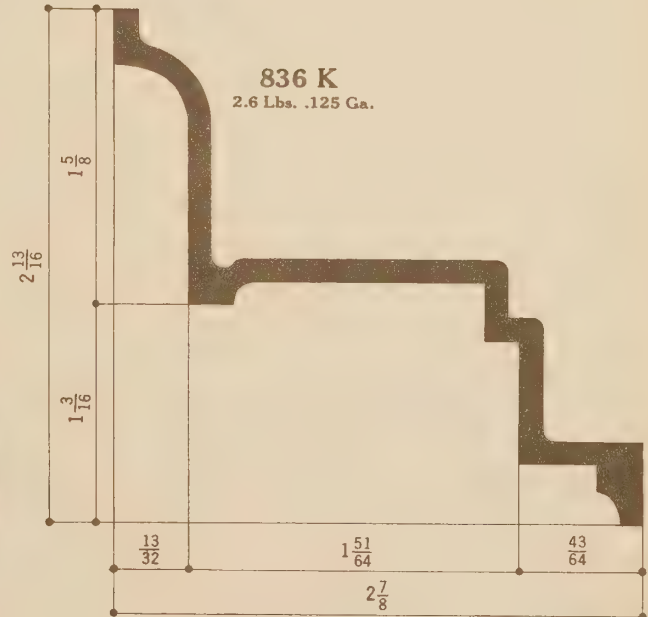
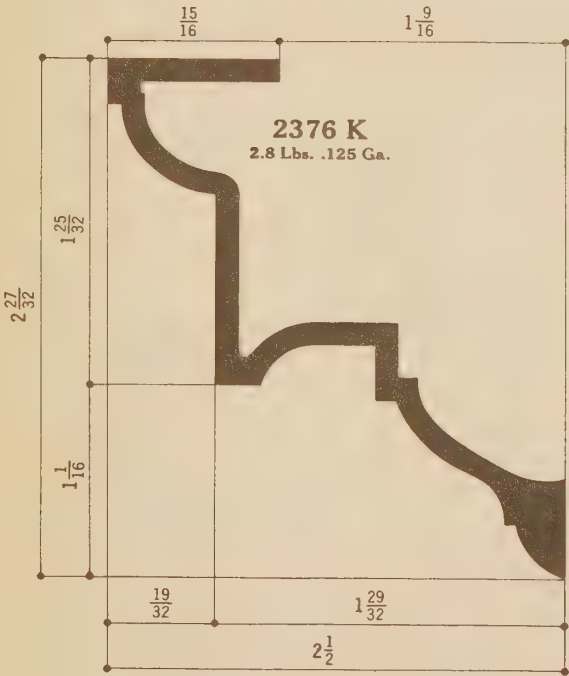
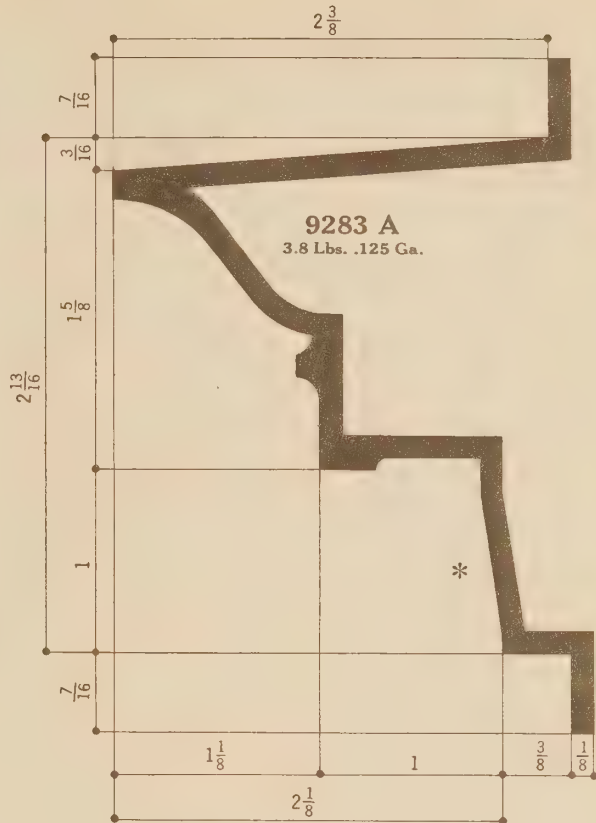
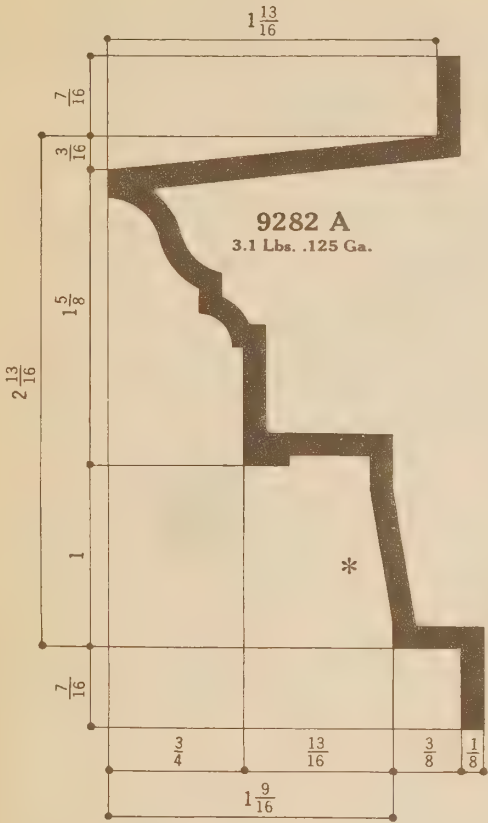


* Ornamental molding may be applied here

PLATE
34

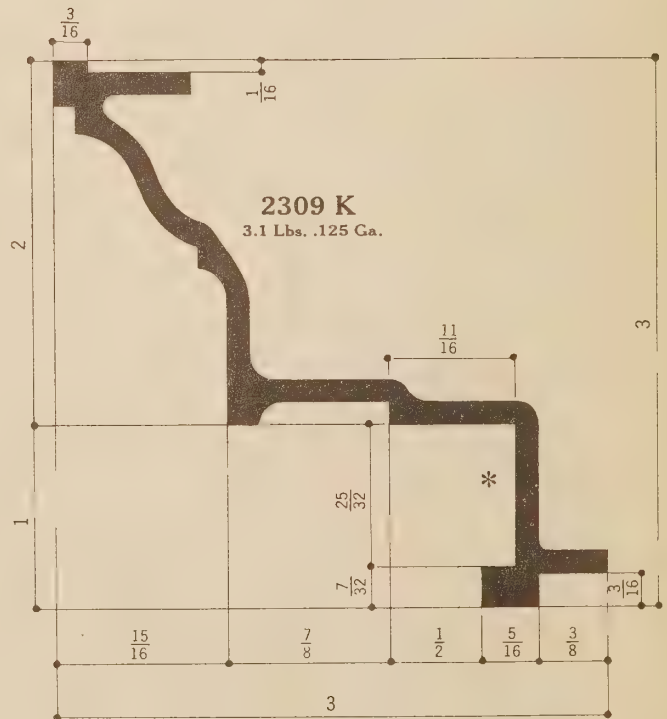
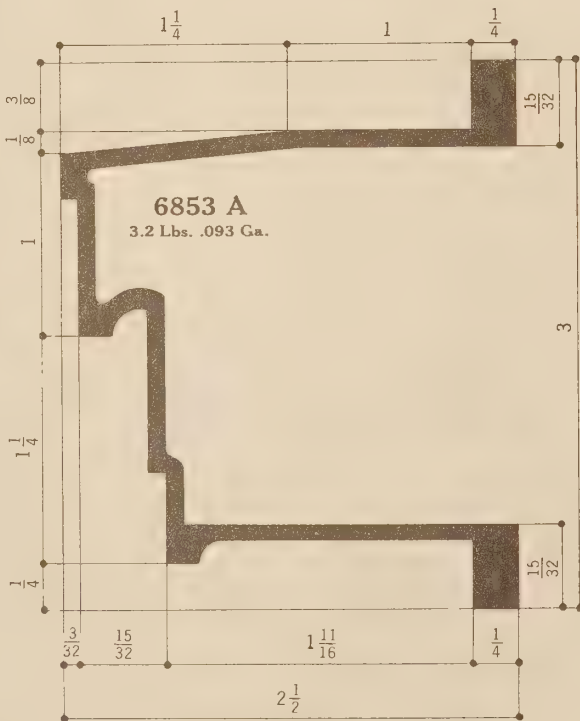
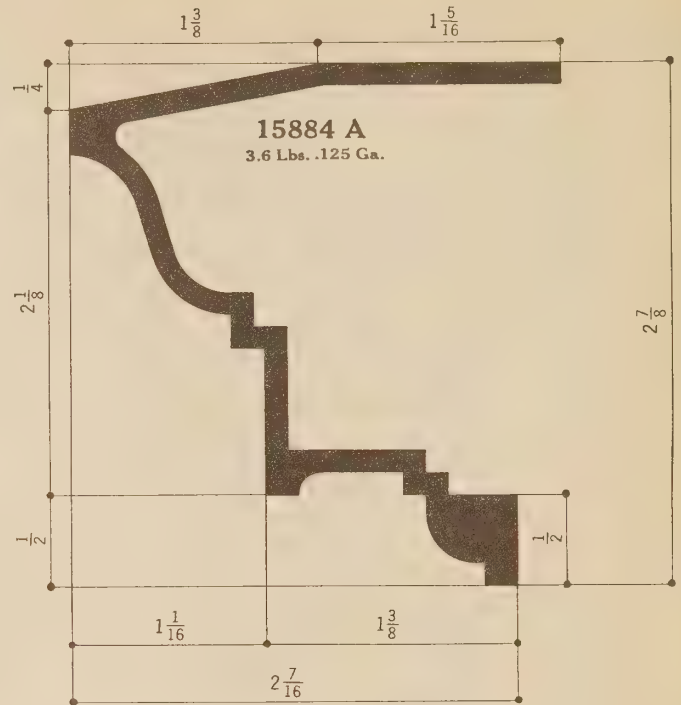
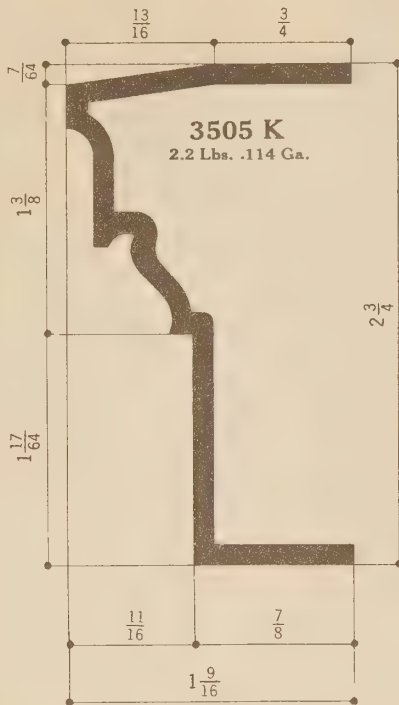


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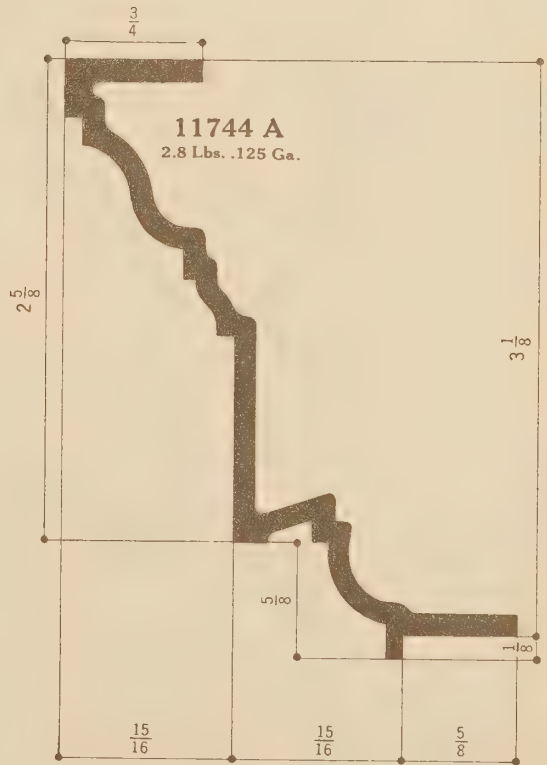
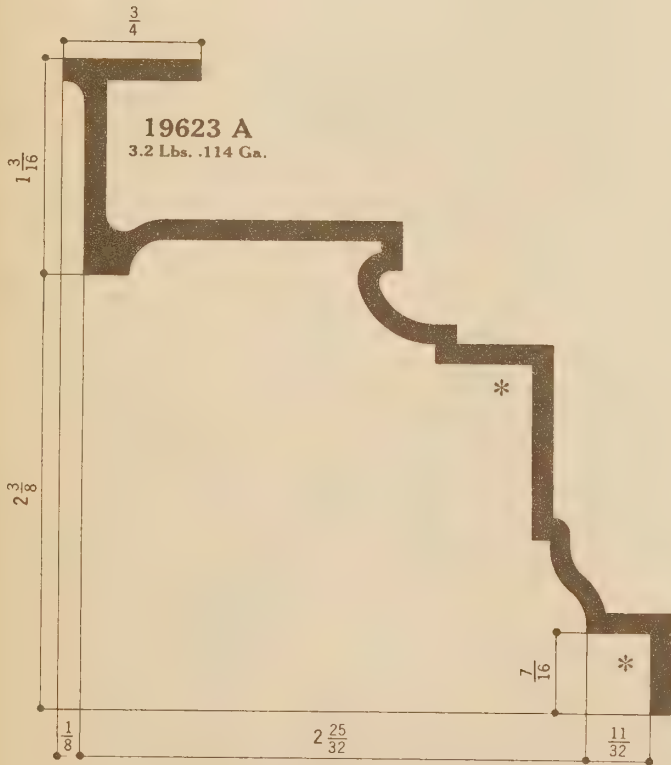
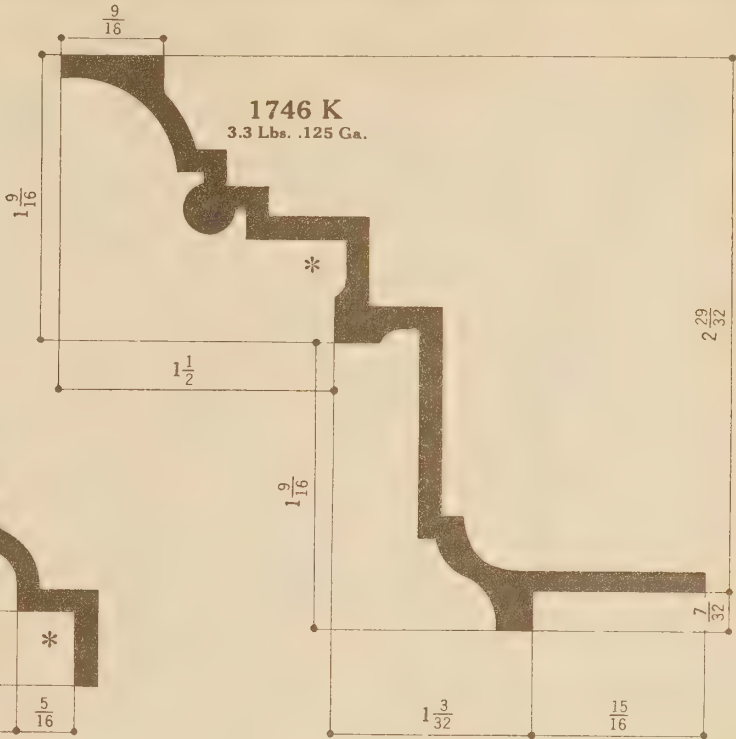
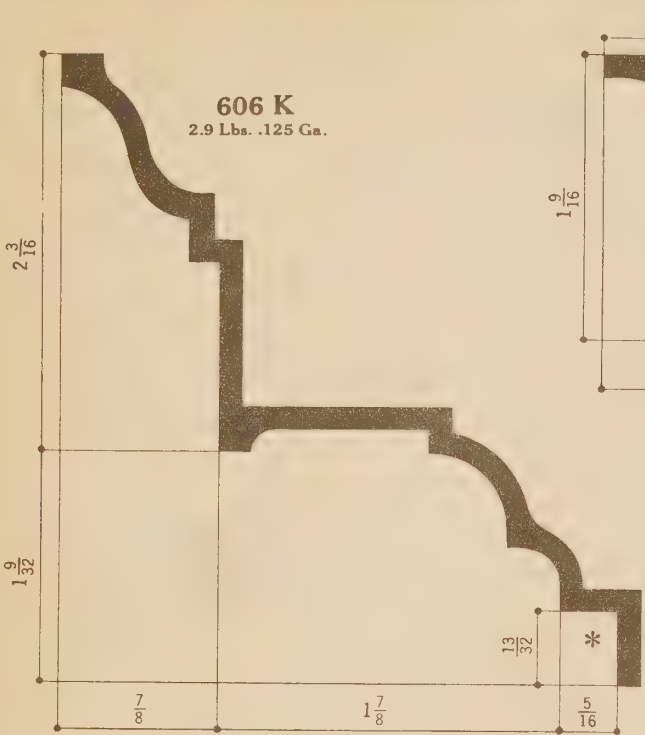


* Ornamental molding may be applied here

PLATE
36

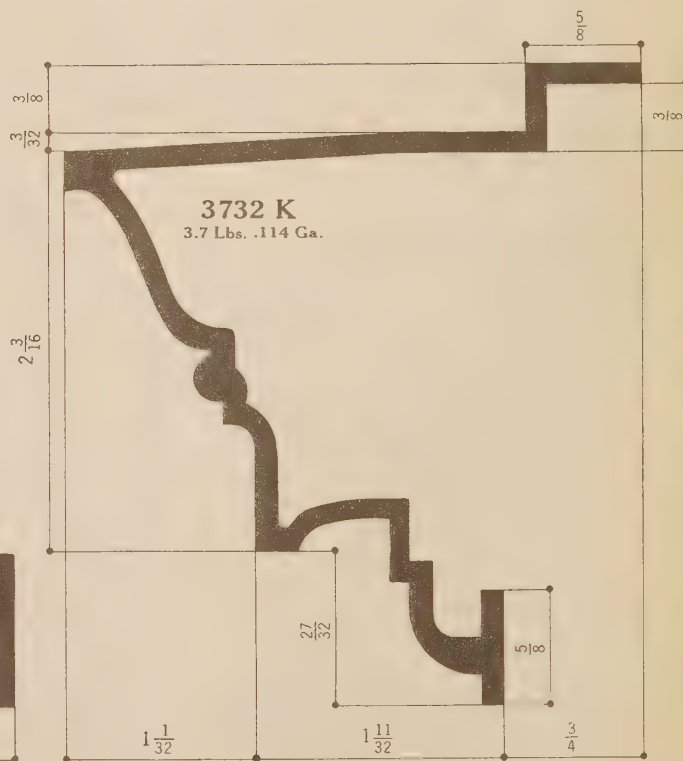
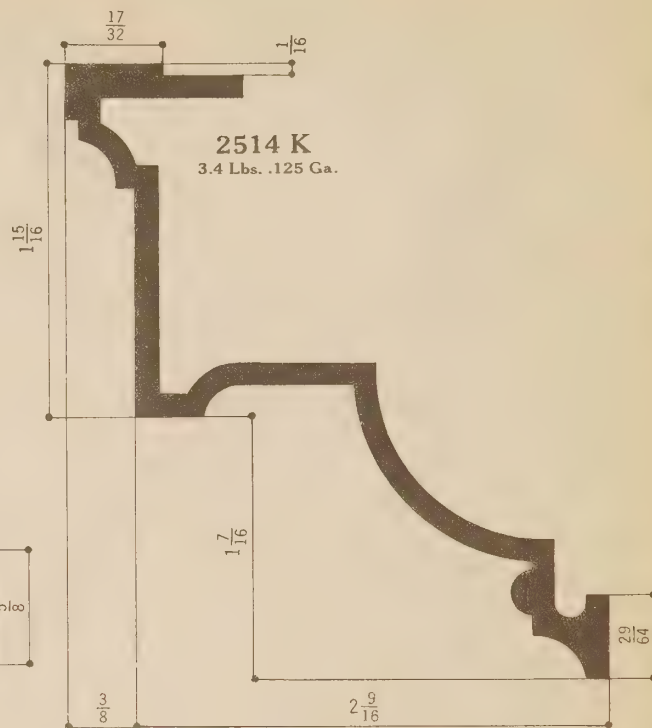
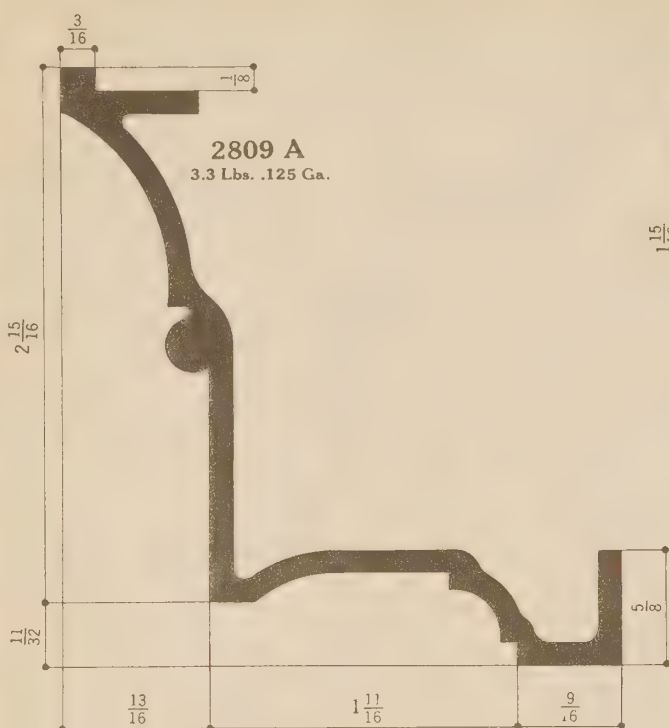


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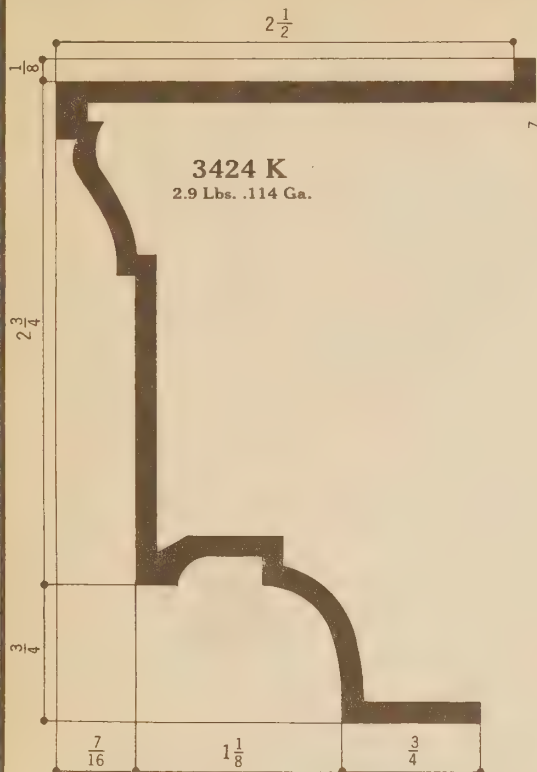


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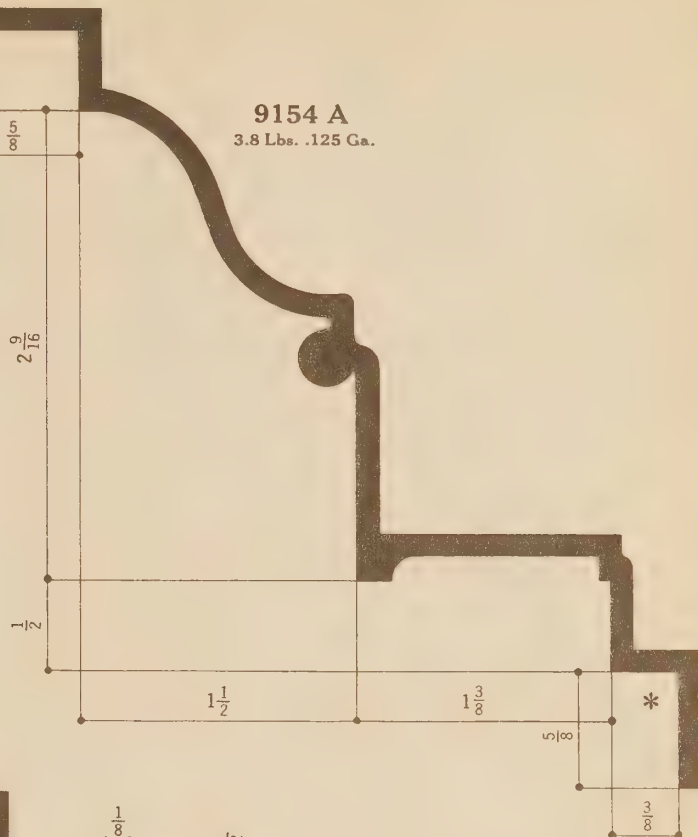
PLATE
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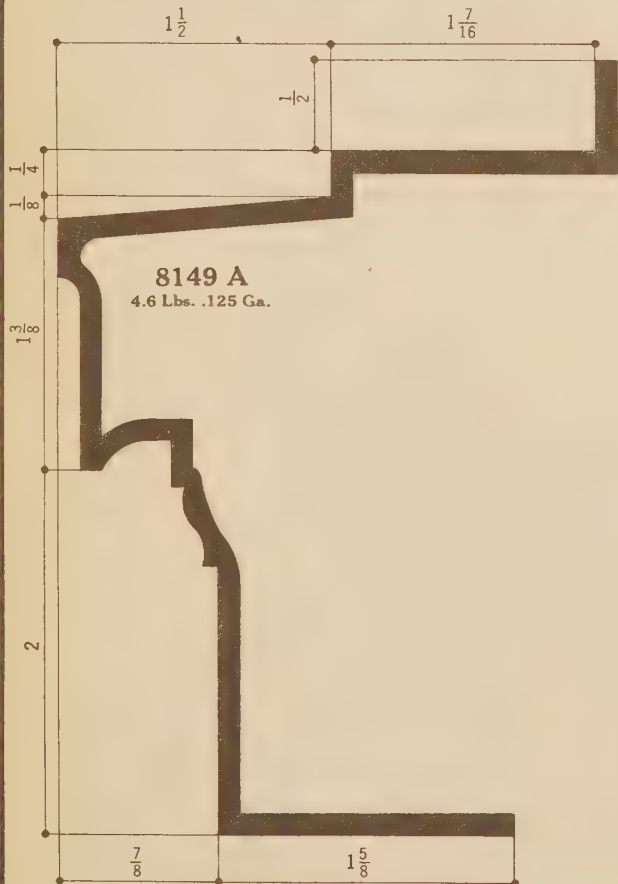
3424 K
2.9 Lbs. .114 Ga.



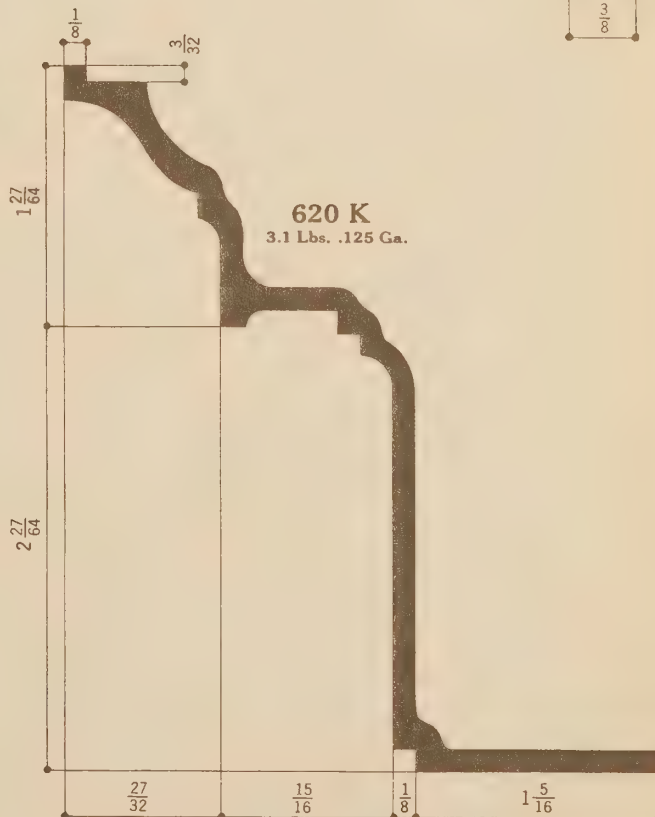
9154 A
3.8 Lbs. .125 Ga.



8149 A
4.6 Lbs. .125 Ga.



620 K
3.1 Lbs. .125 Ga.



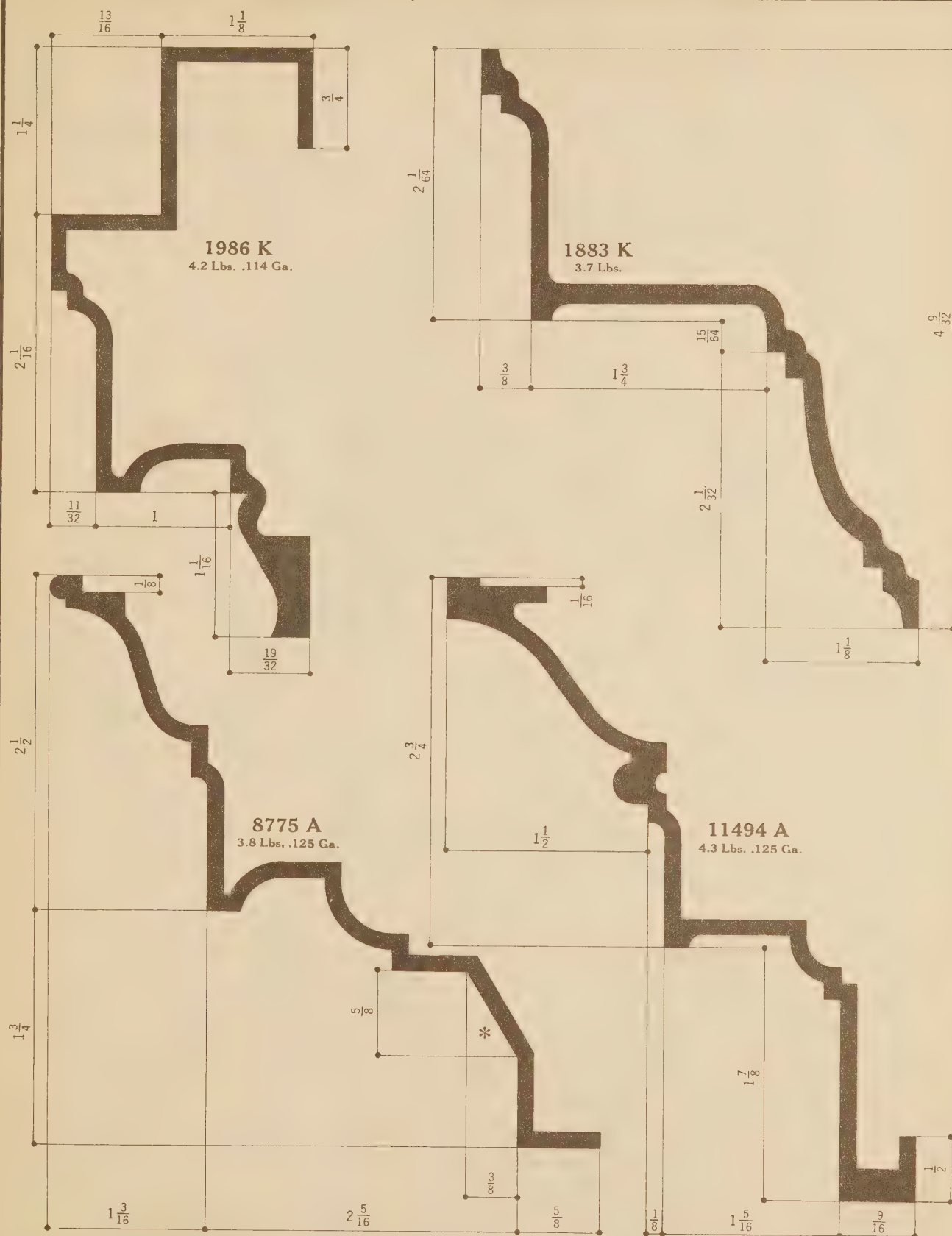
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3.0 Lbs. .093 Ga.

4884 A
3.3 Lbs. .093 Ga.

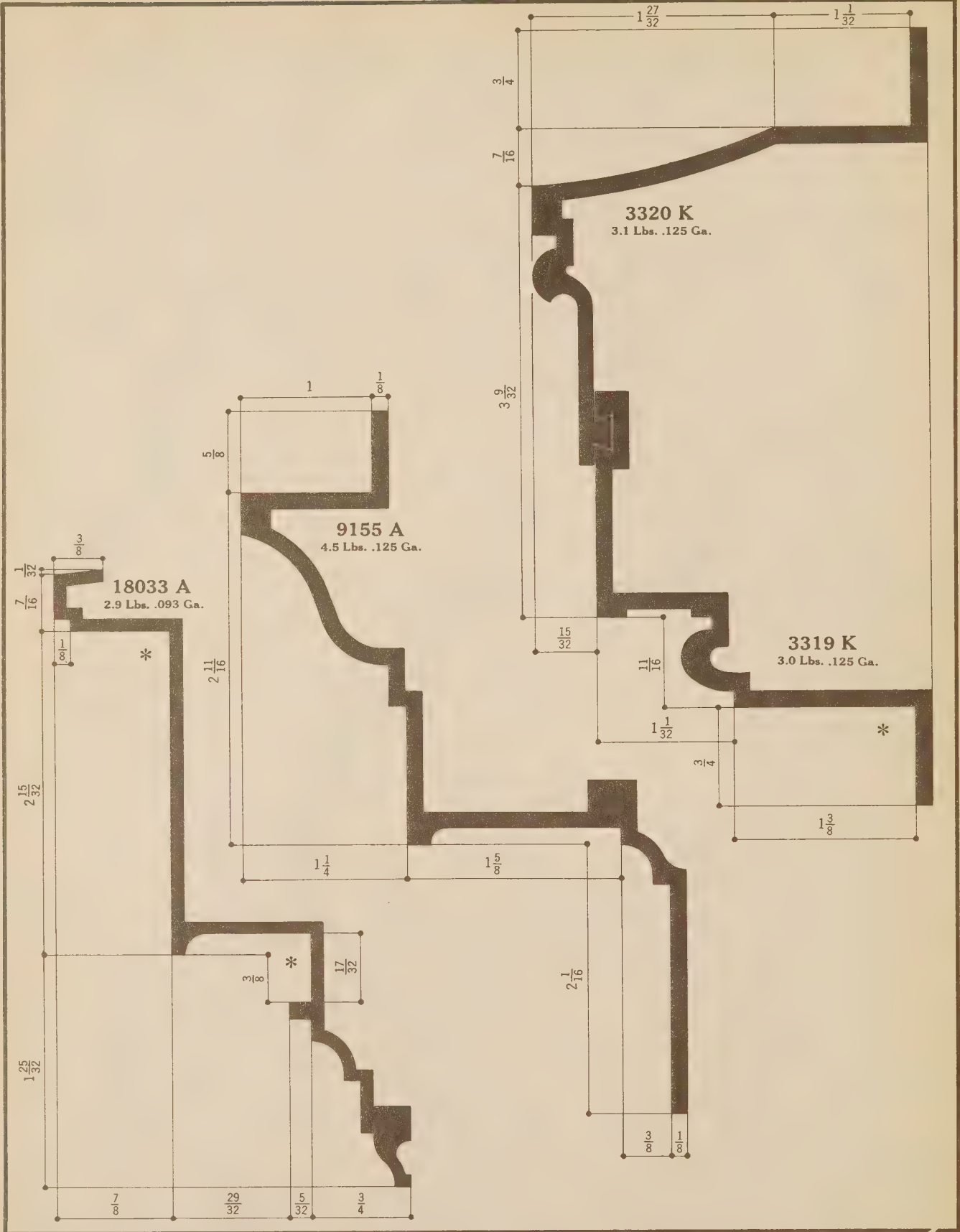
11652 A
3.3 Lbs. .125 Ga.

5942 A
3.9 Lbs. .125 Ga.

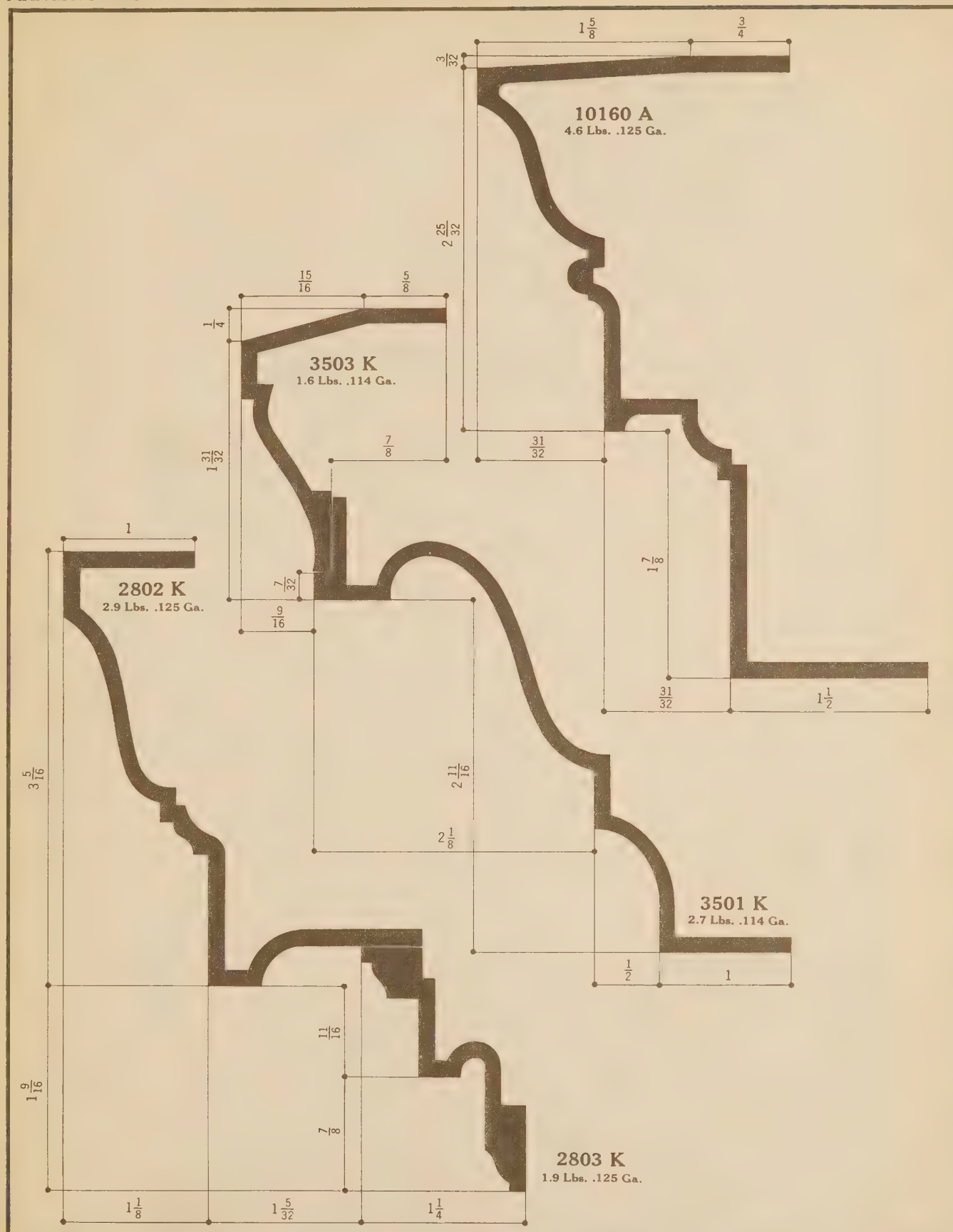
* Ornamental molding may be applied here



* Ornamental molding may be applied here



* Ornamental molding may be applied here



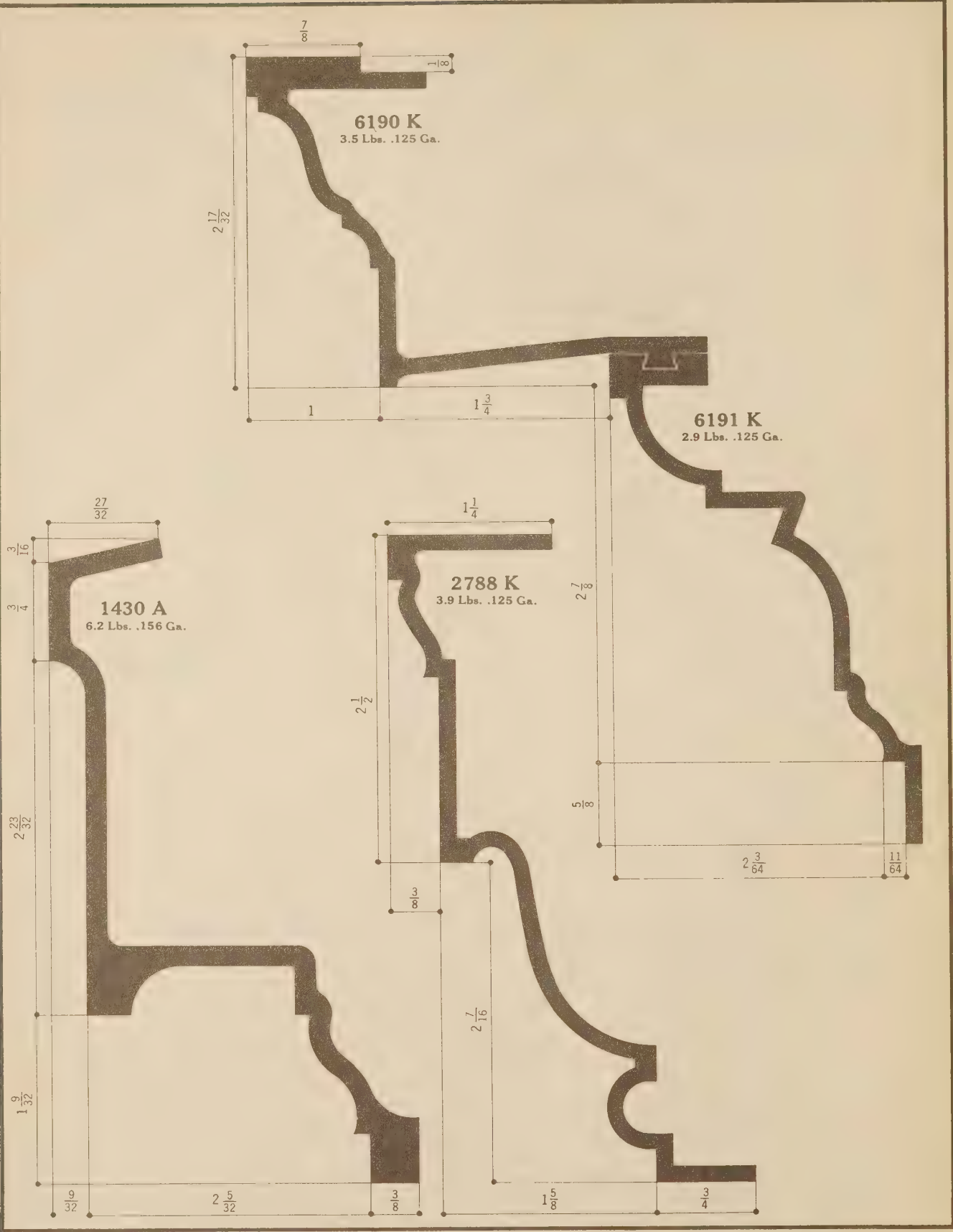
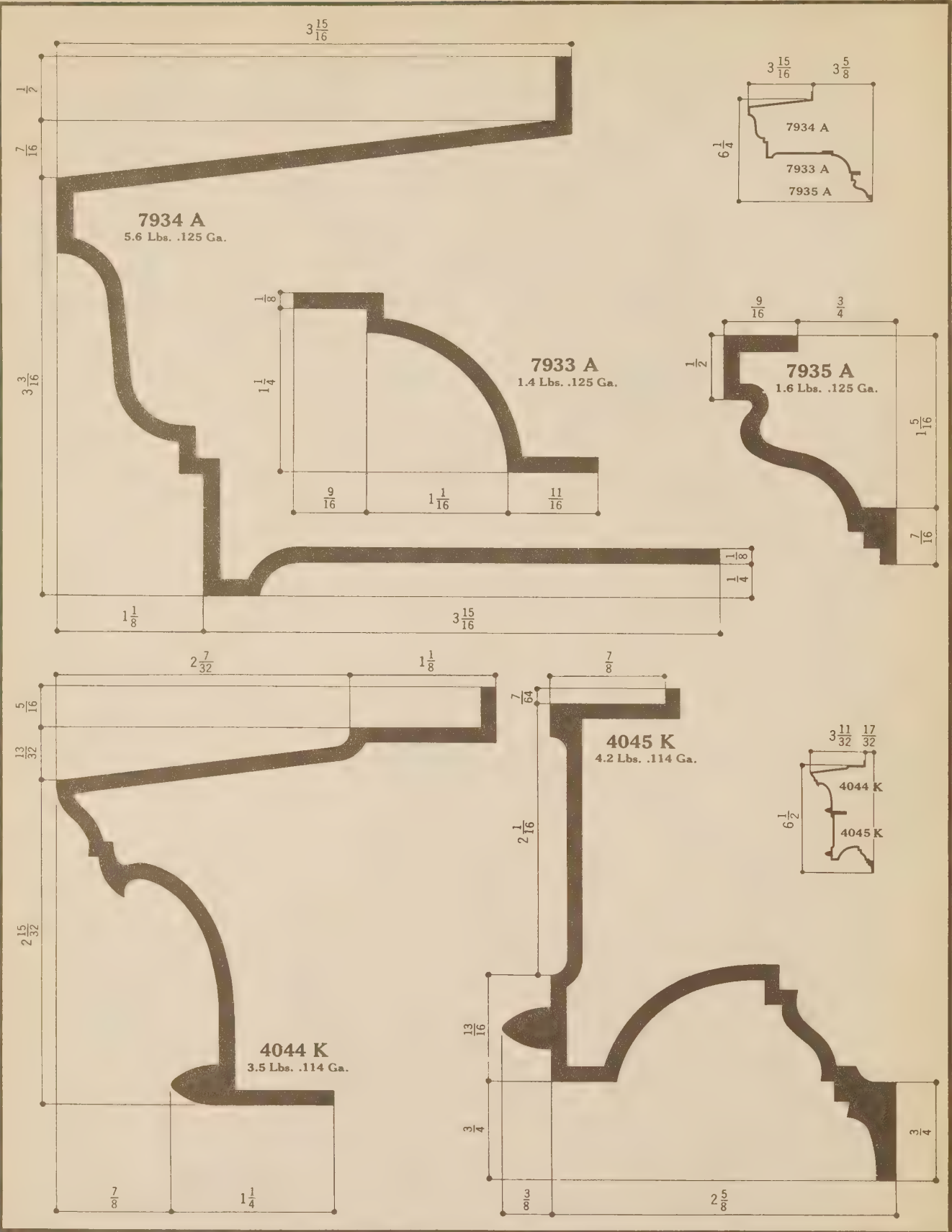
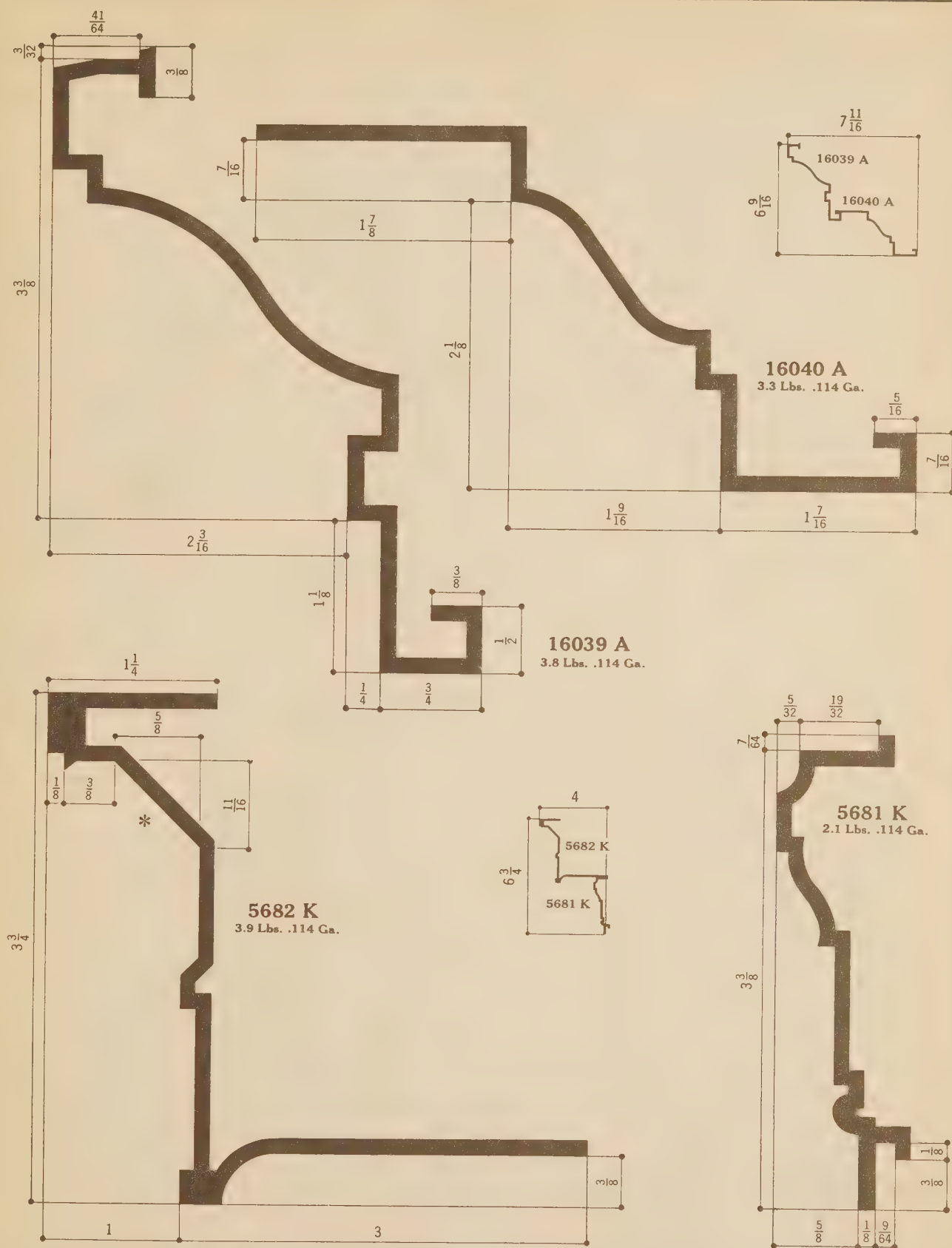


PLATE
45

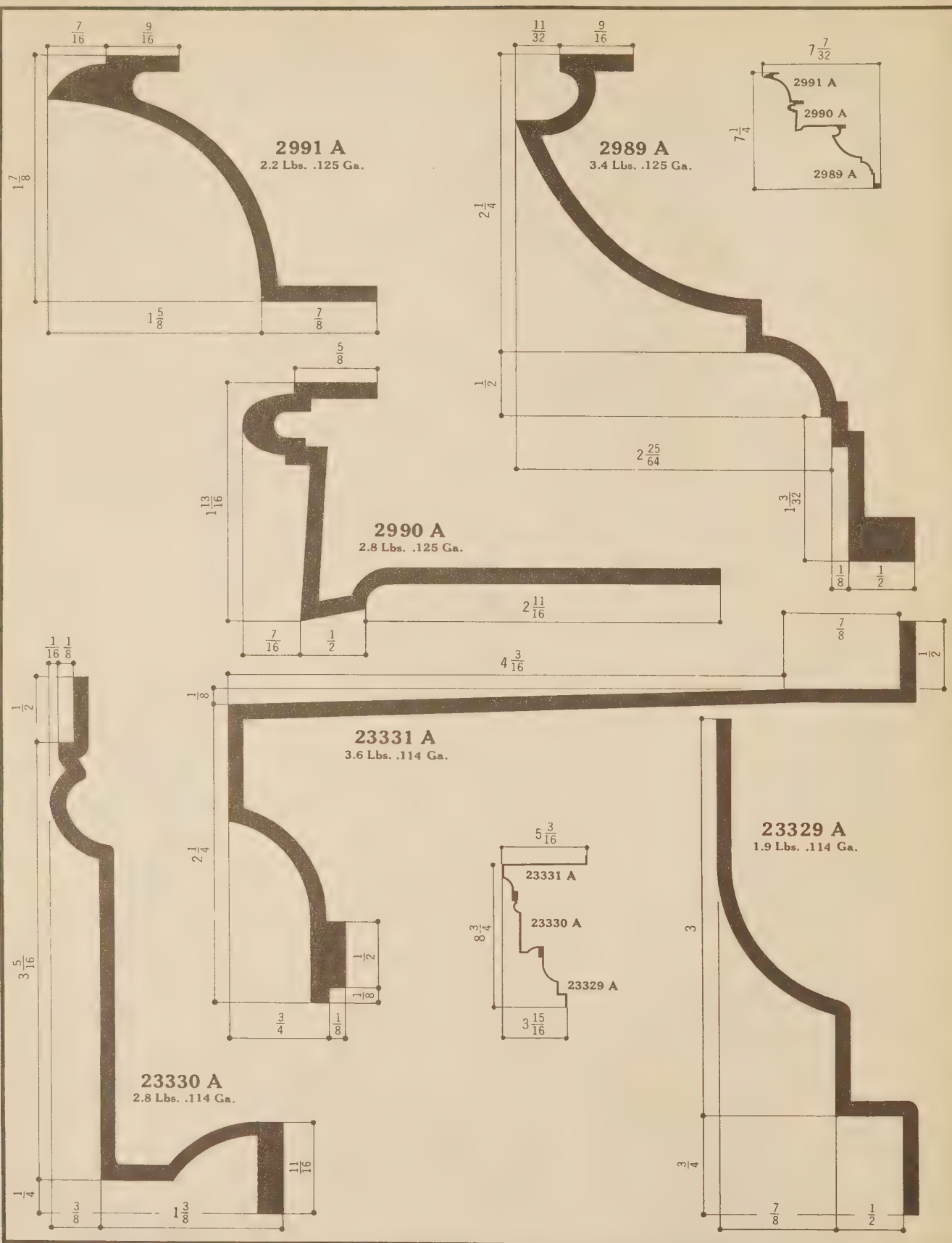
PLATE
46

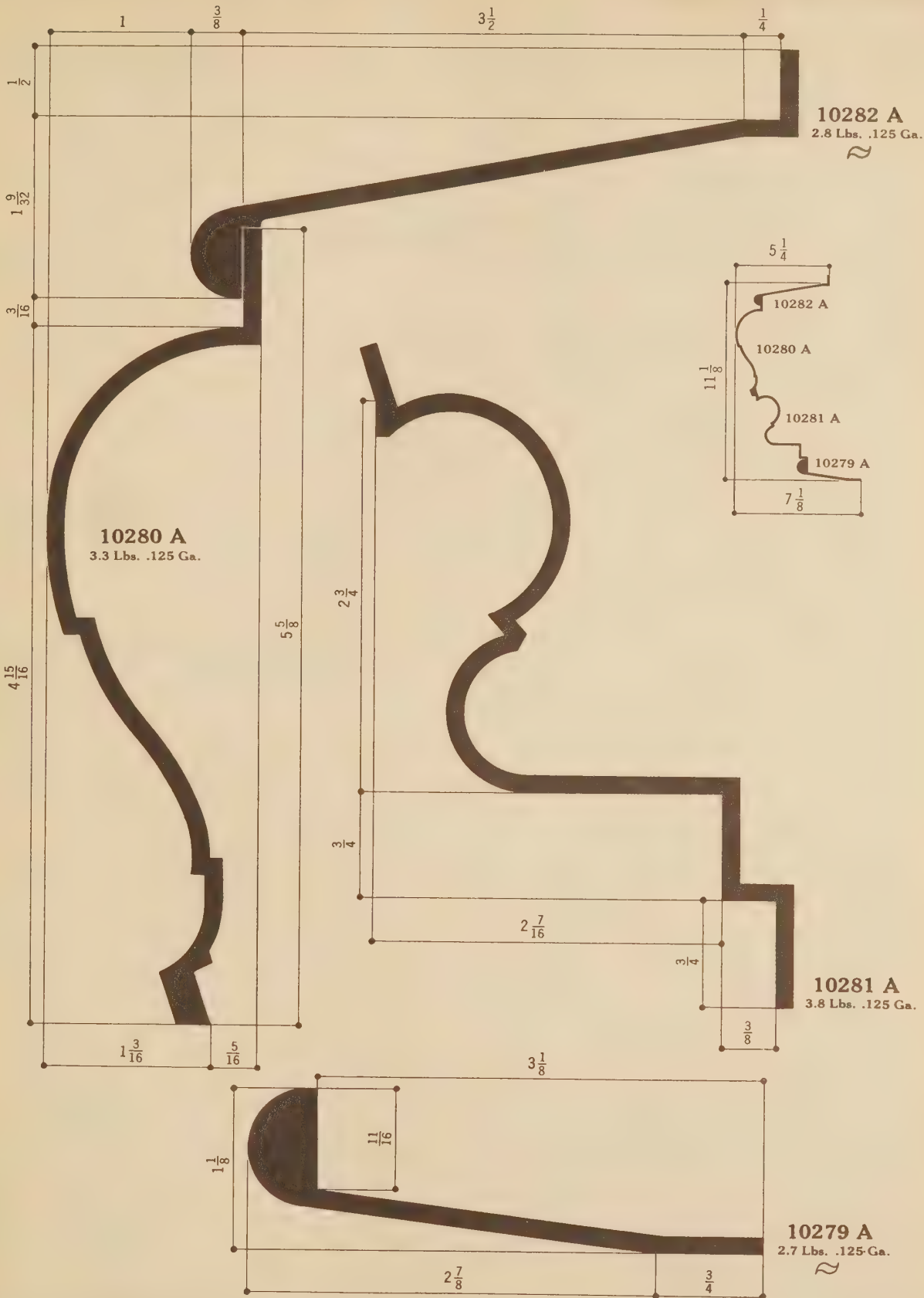




* Ornamental molding may be applied here

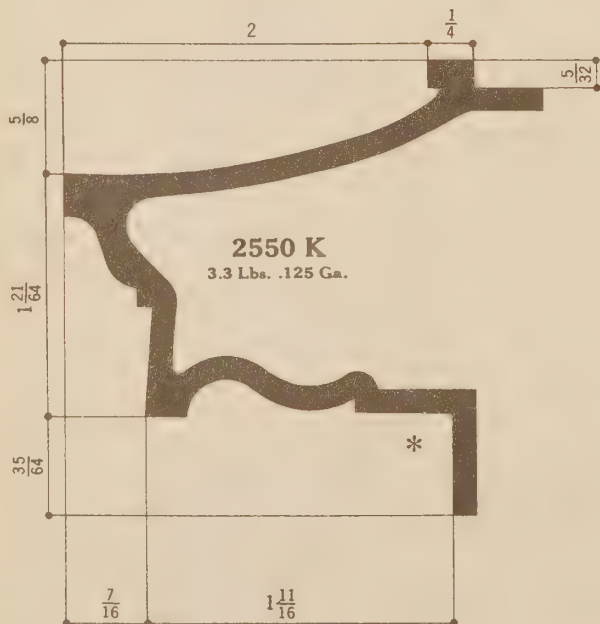
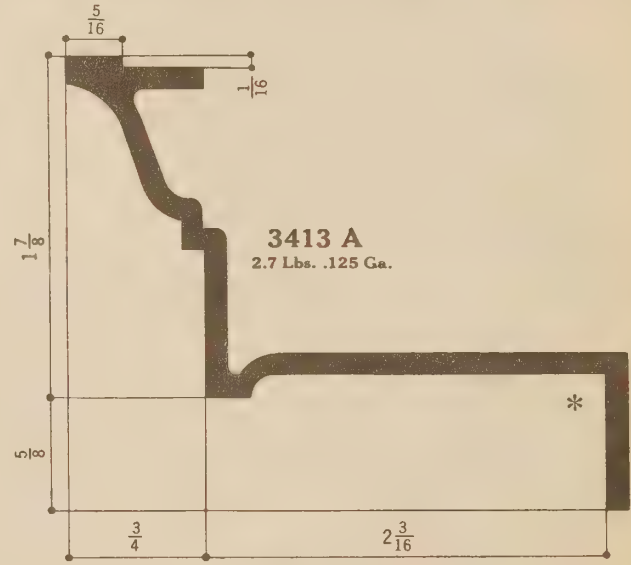
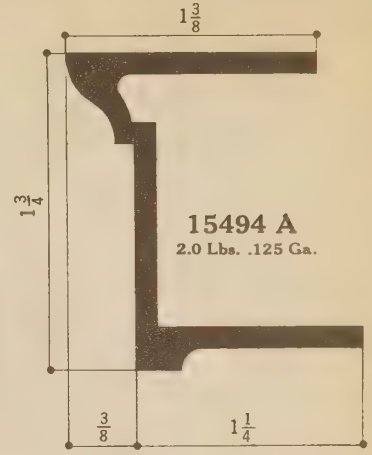
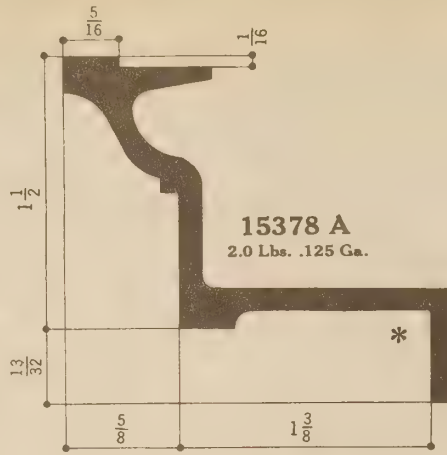
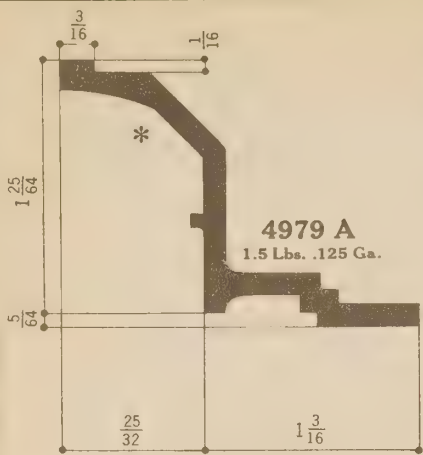
PLATE
48





~ 10282 A and 10279 A are interchangeable

PLATE
50



* Ornamental molding may be applied here

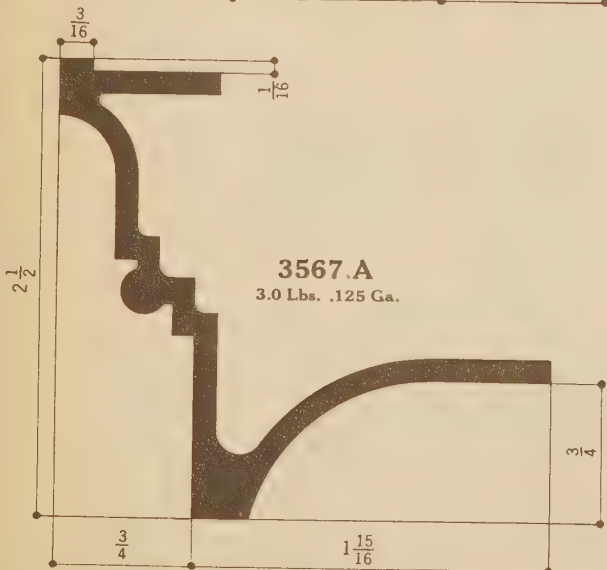
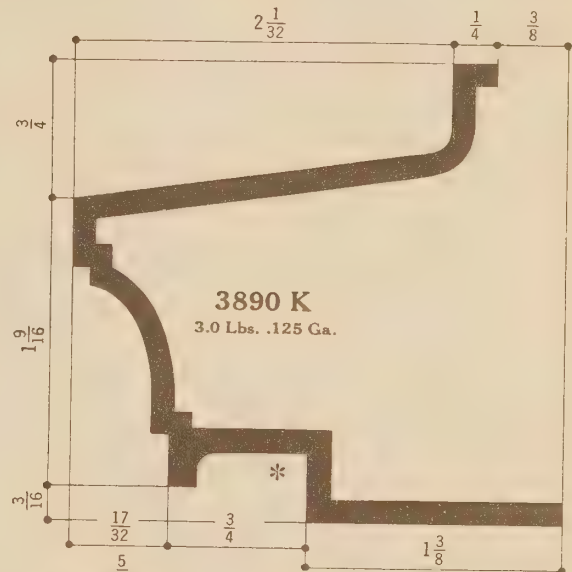
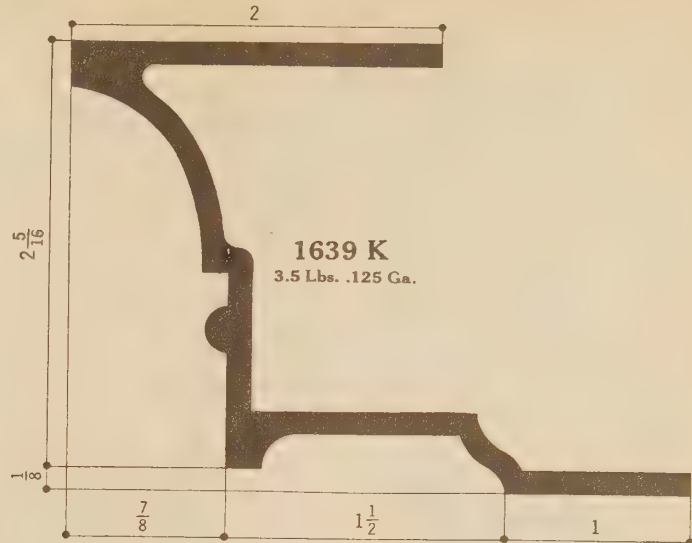
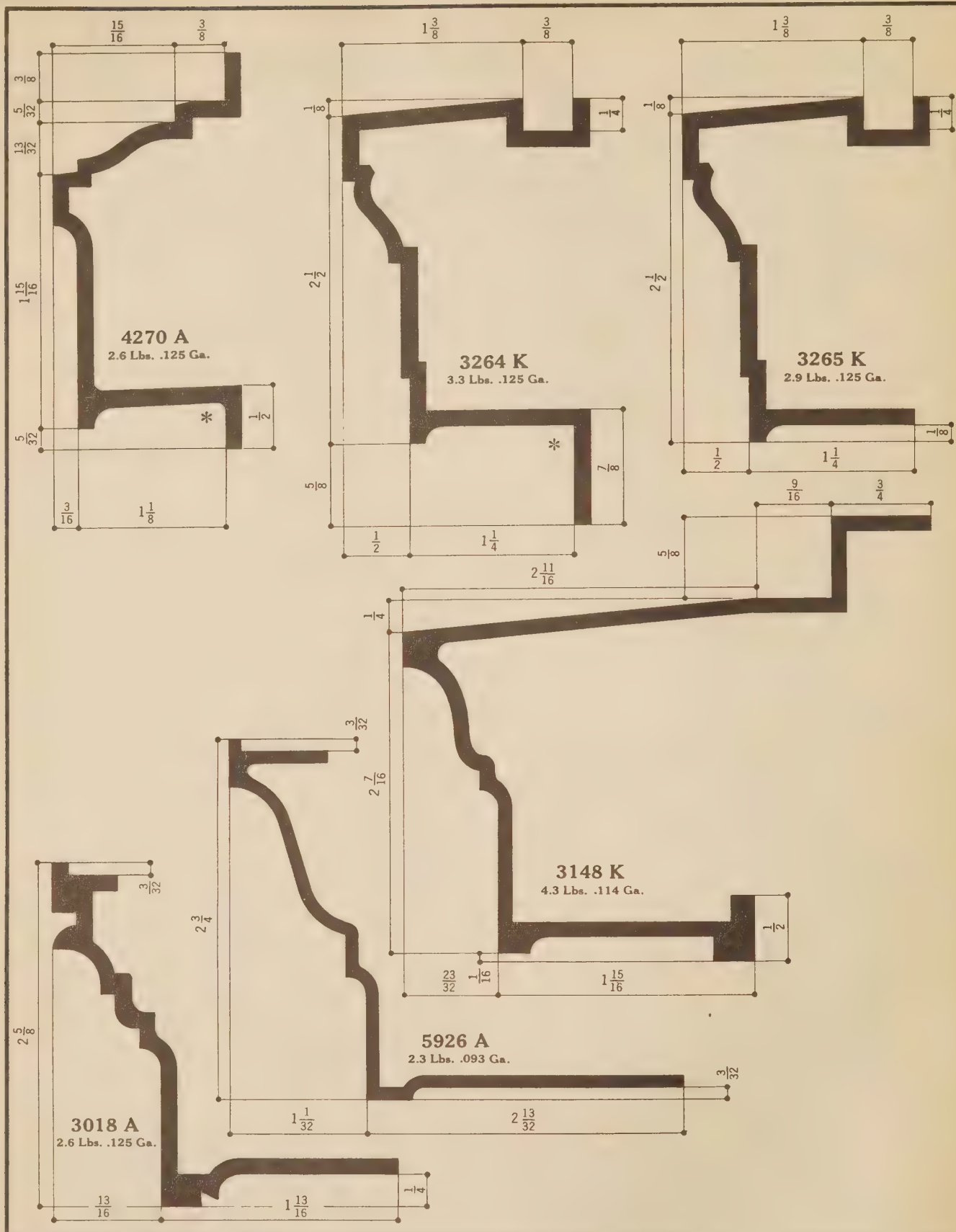


PLATE
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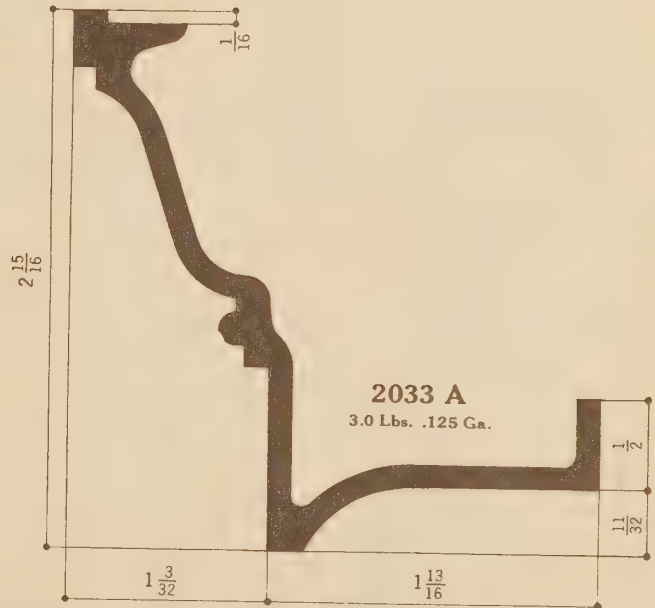
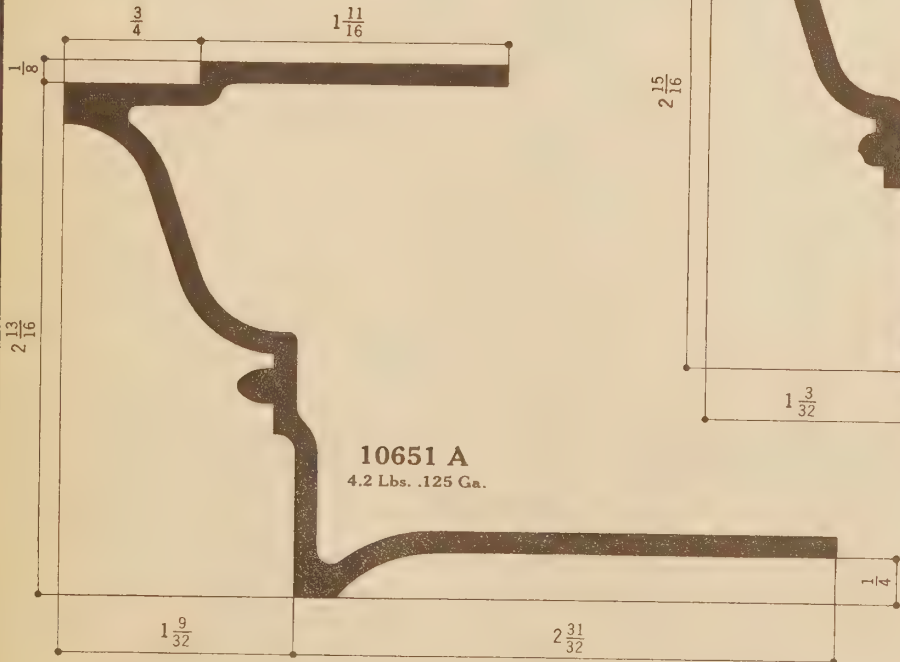
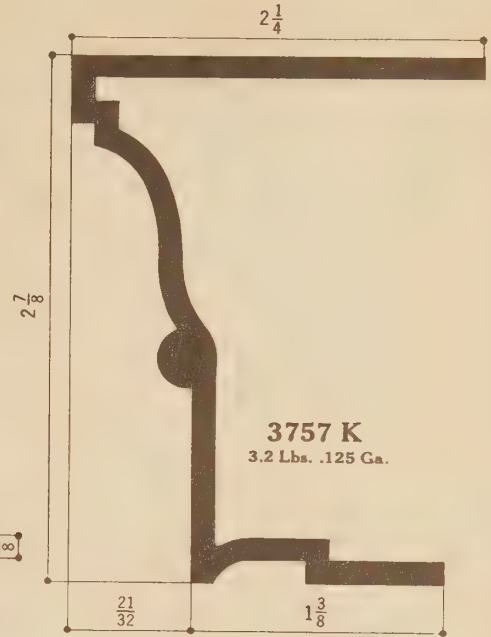
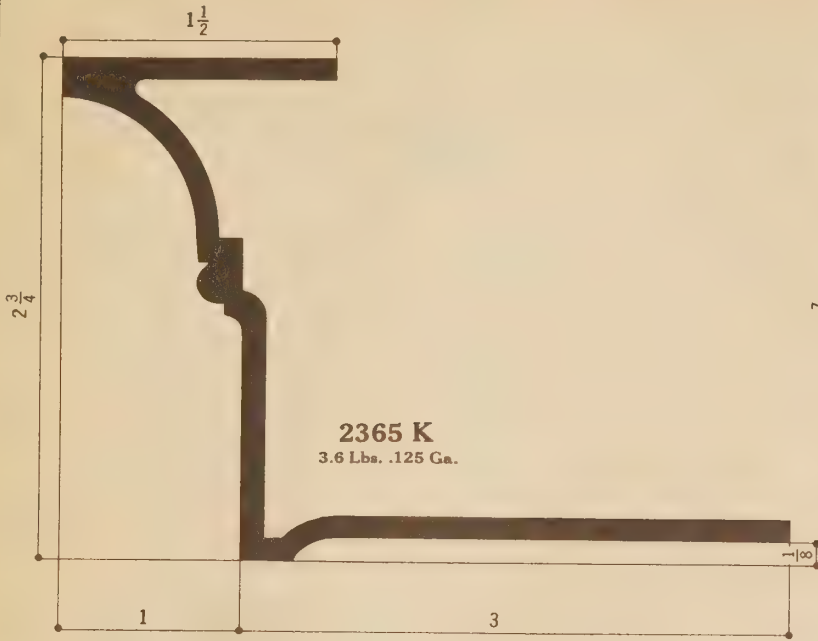
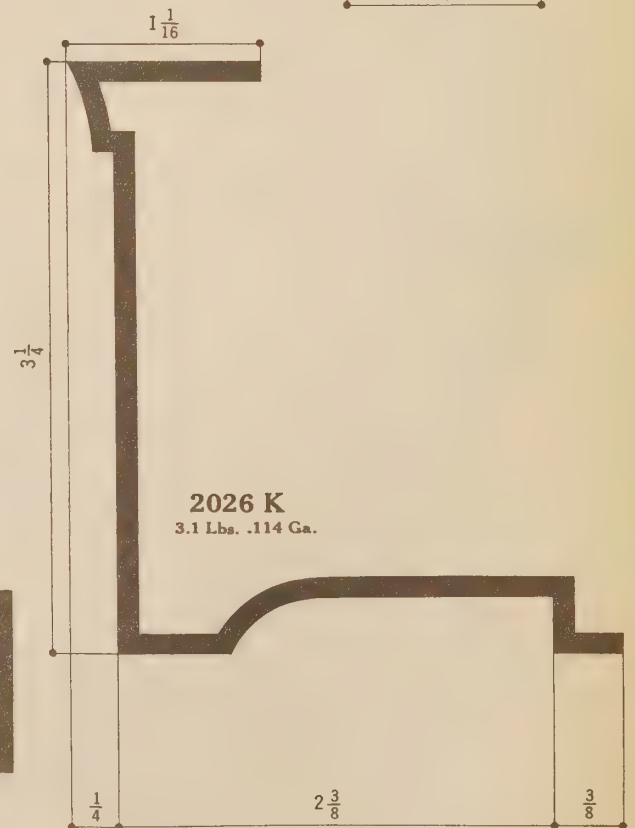
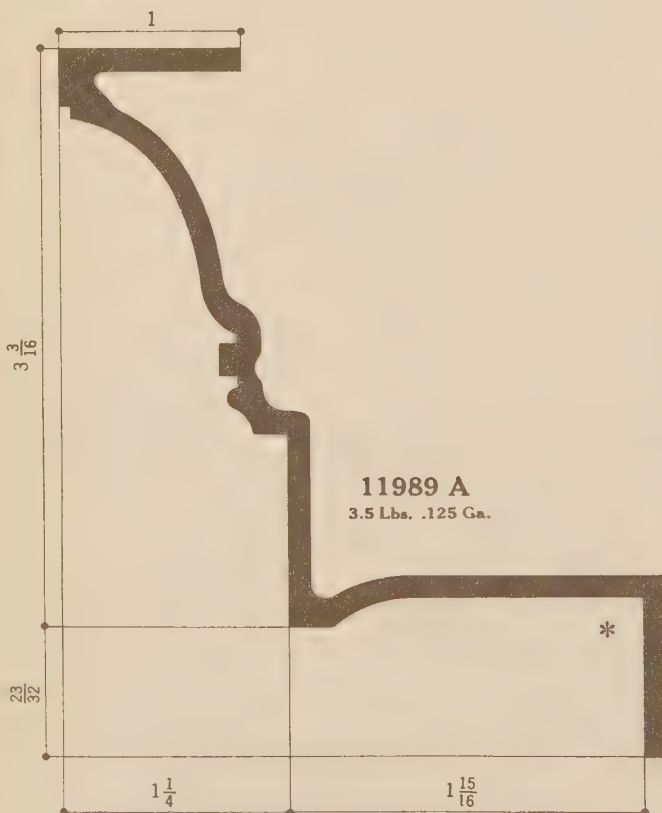
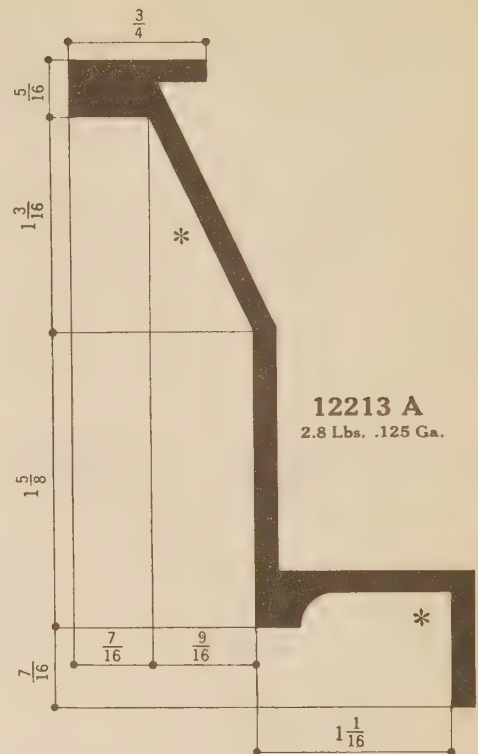
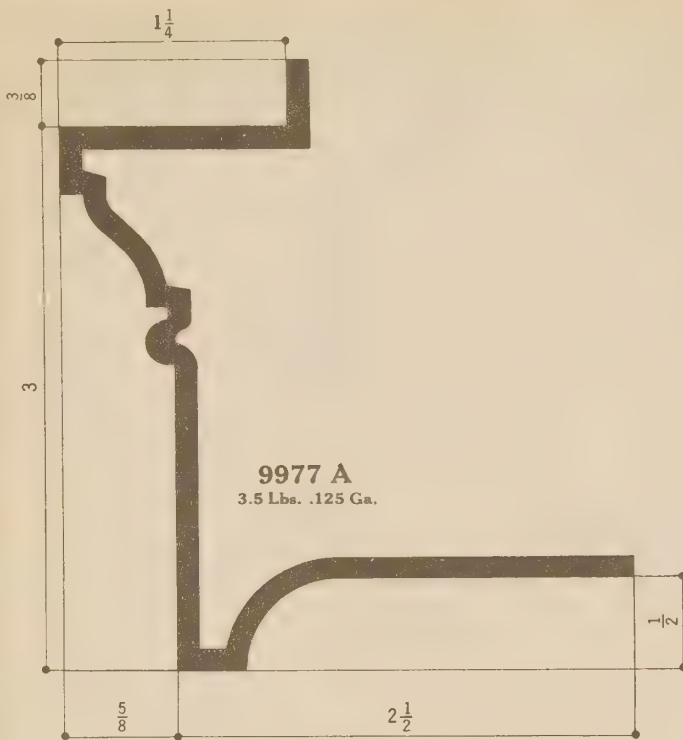


PLATE
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* Ornamental molding may be applied here

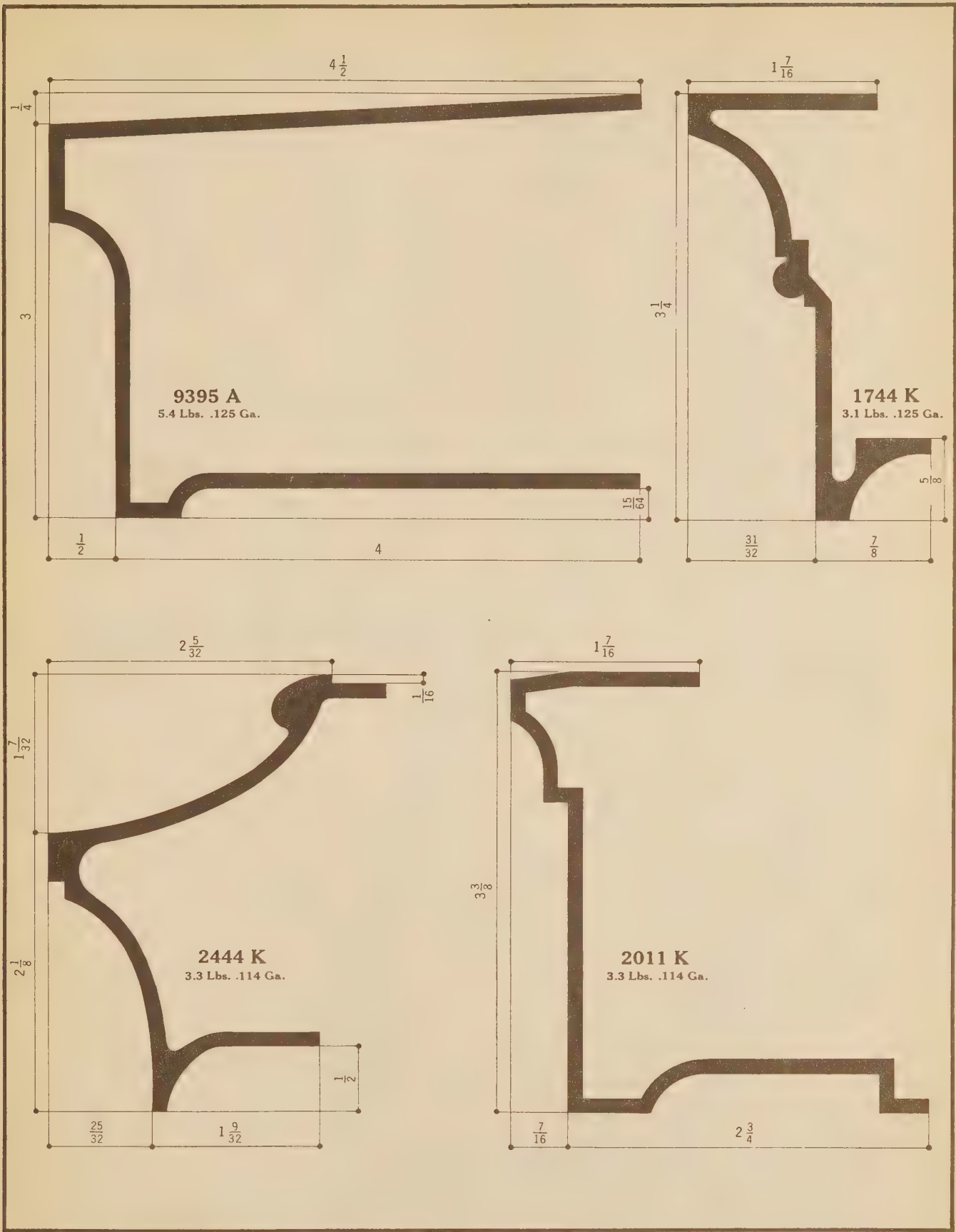
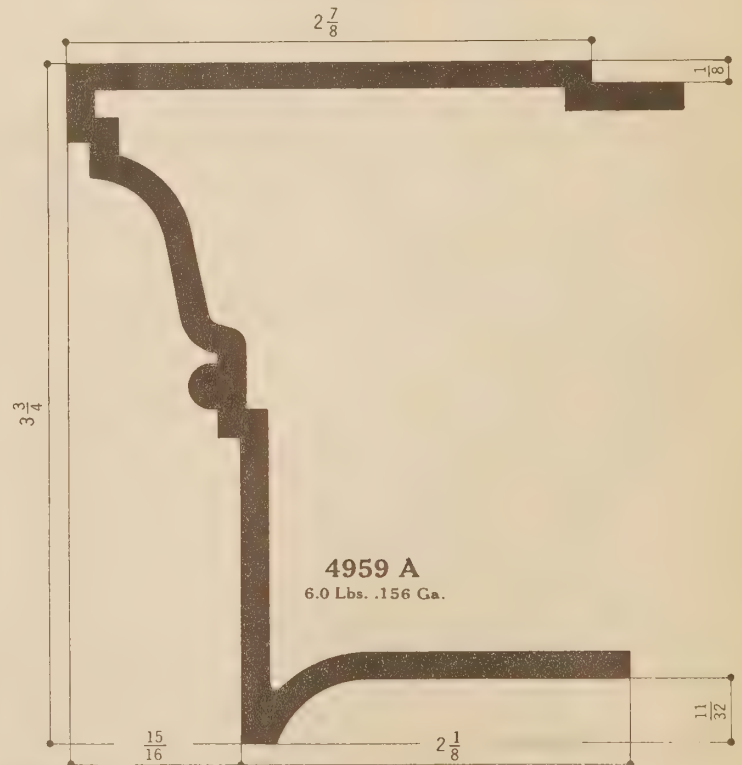
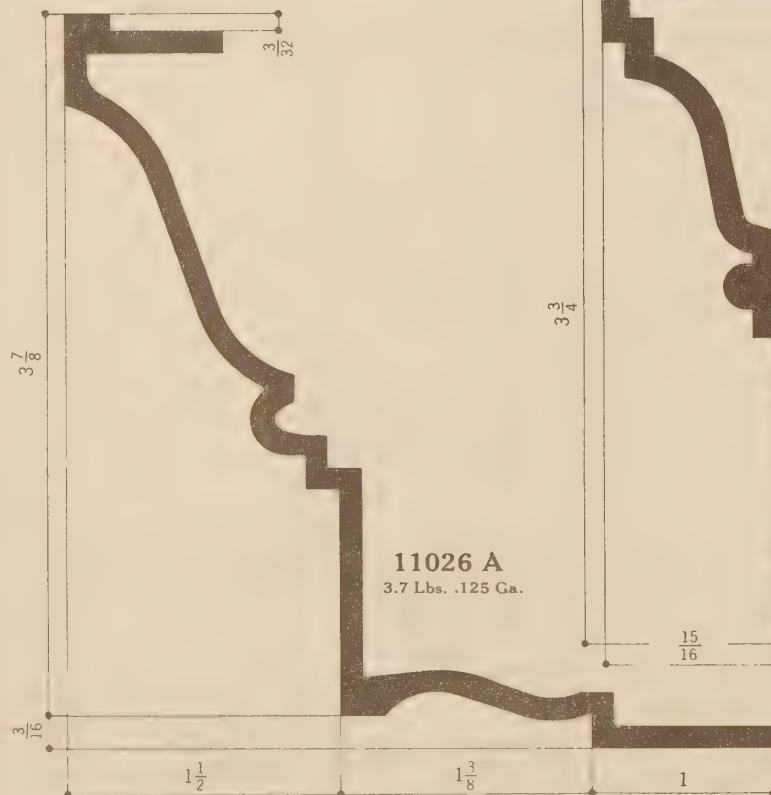
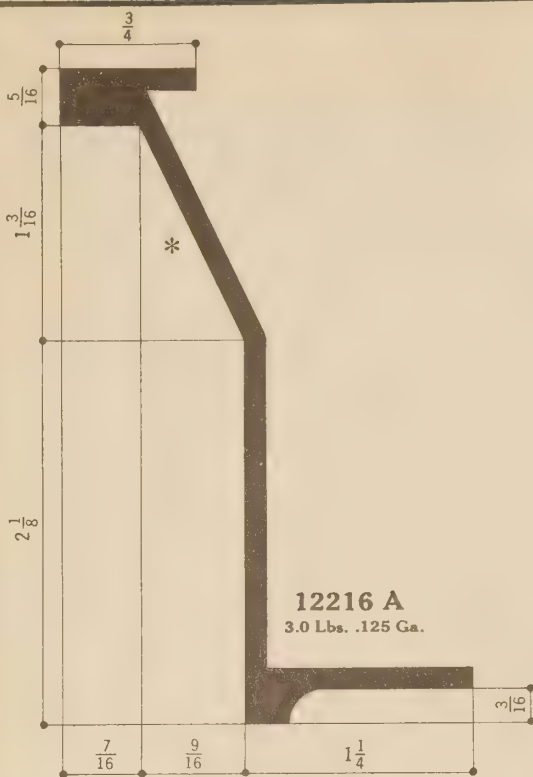
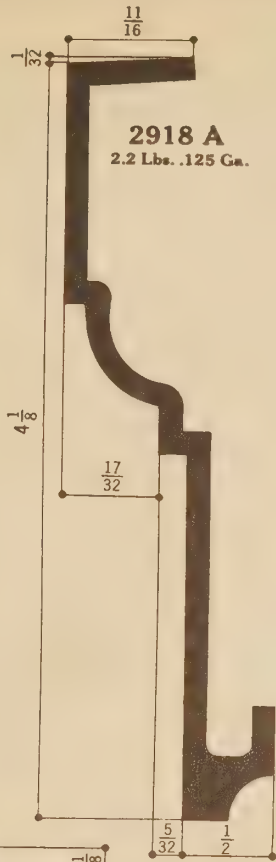


PLATE
56

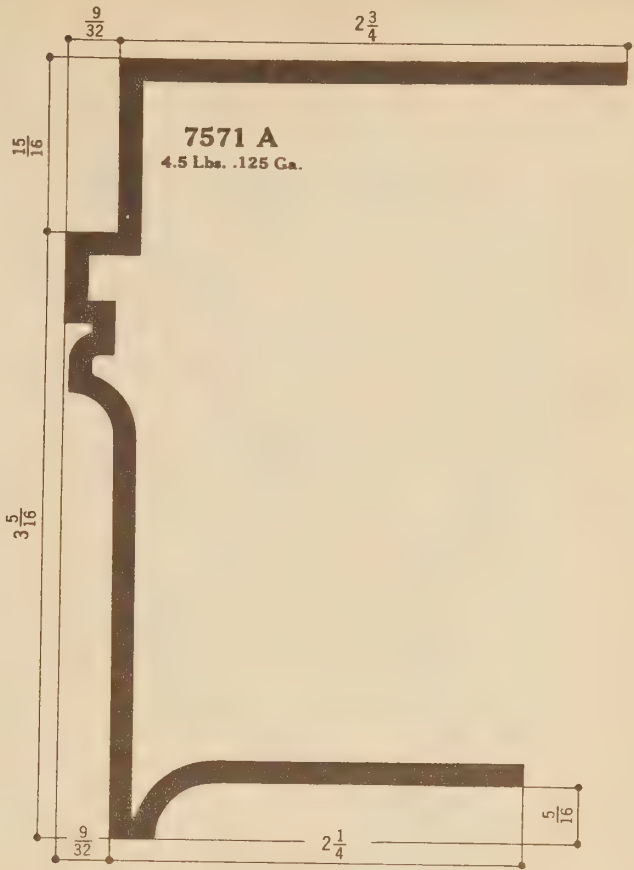


* Ornamental molding may be applied here

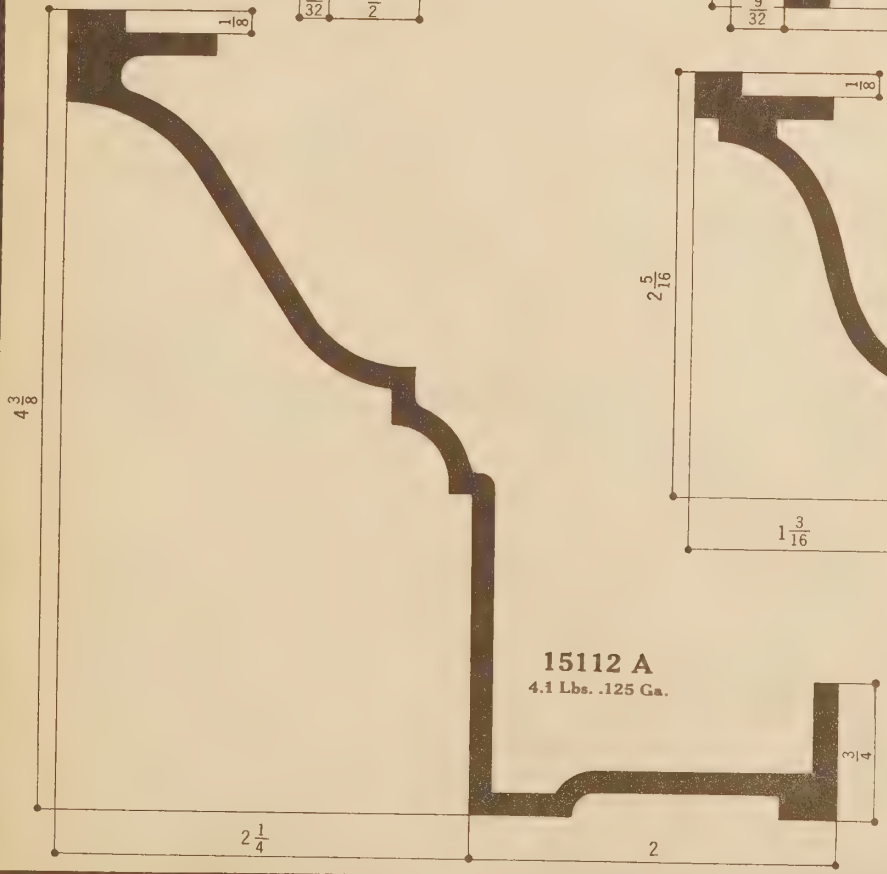
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7571 A
4.5 Lbs. .125 Ga.



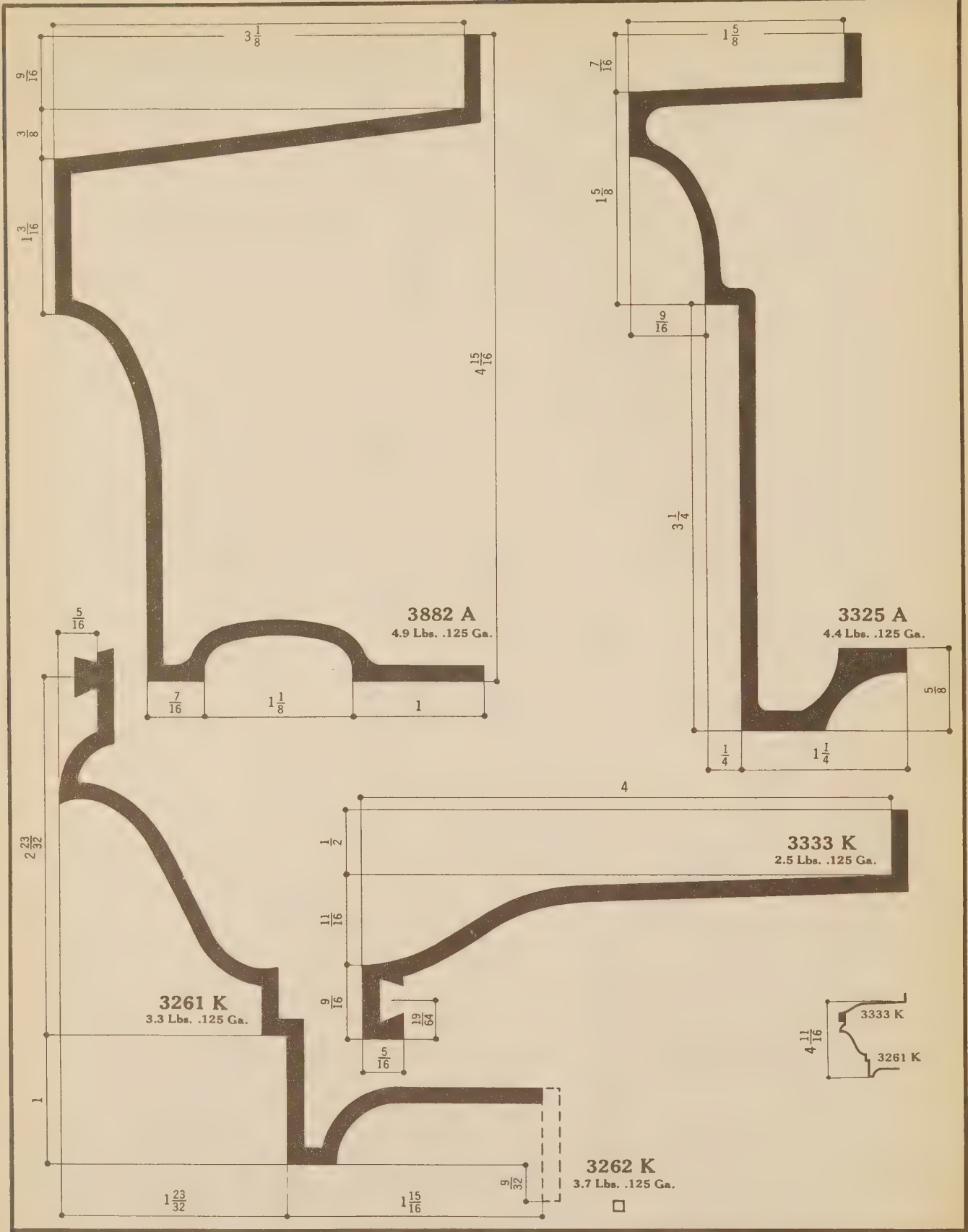
15112 A
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5634 K
3.3 Lbs. .125 Ga.



PLATE
58



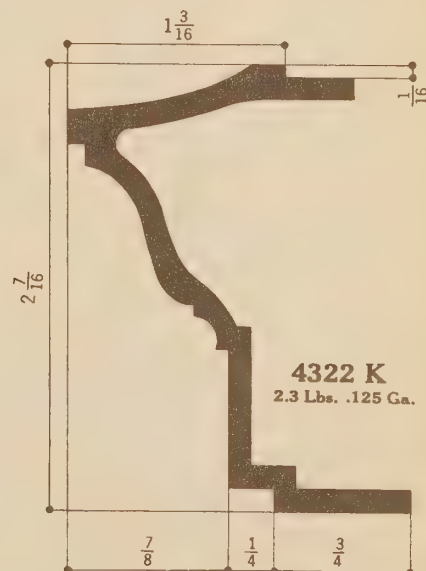
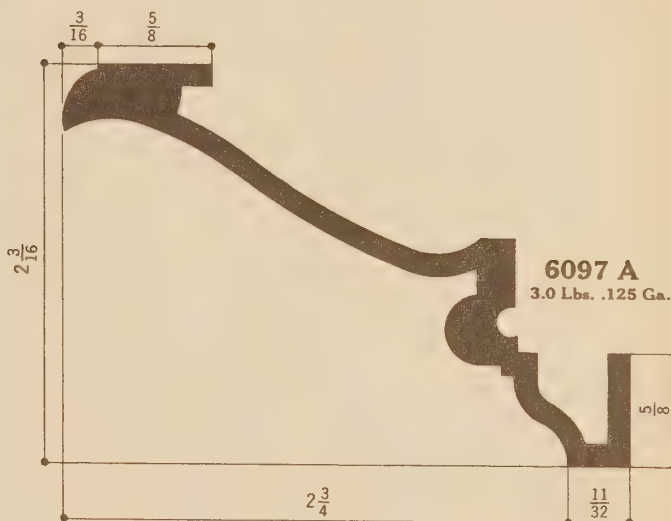
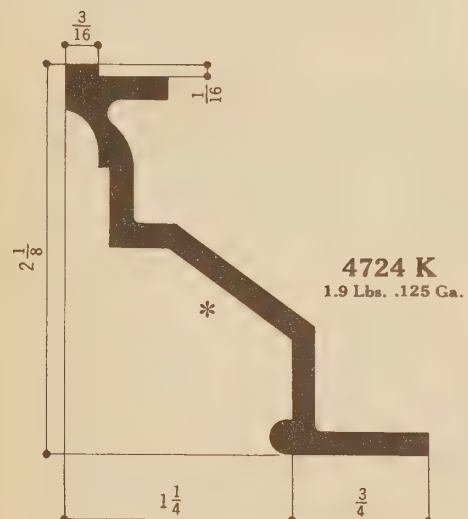
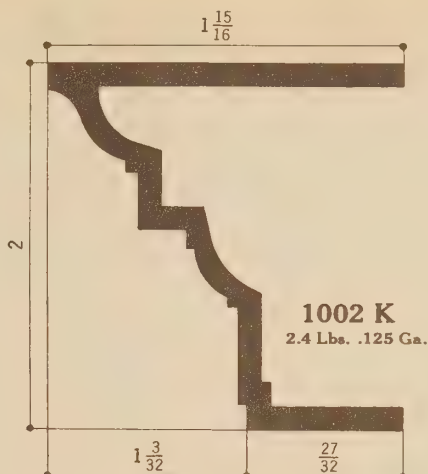
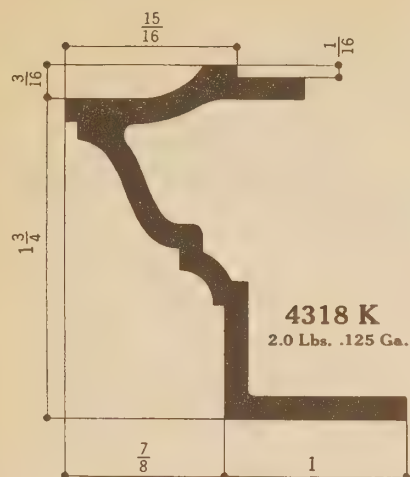
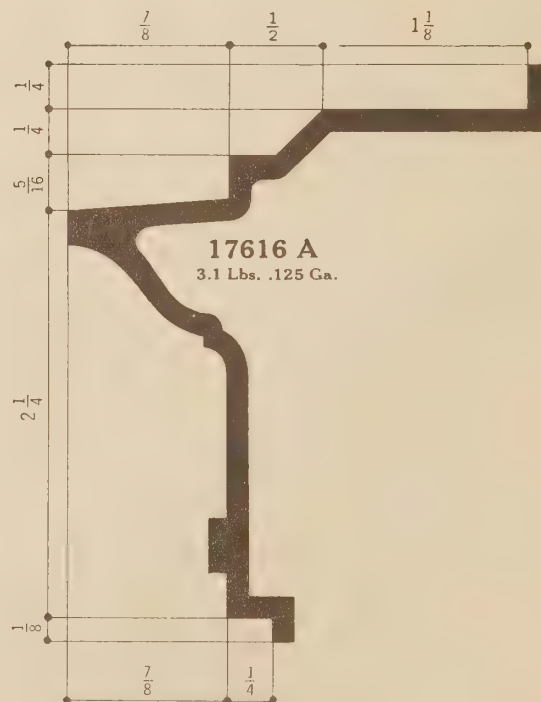
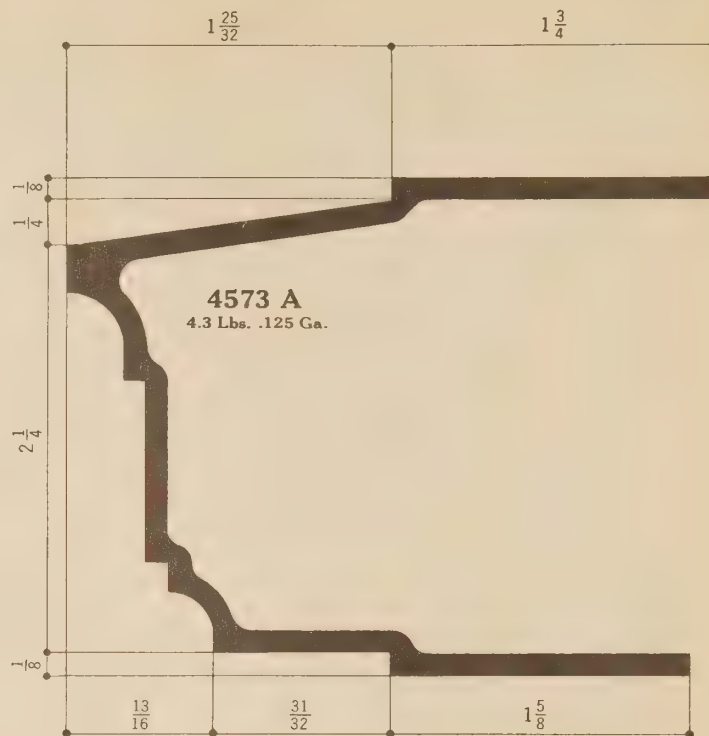
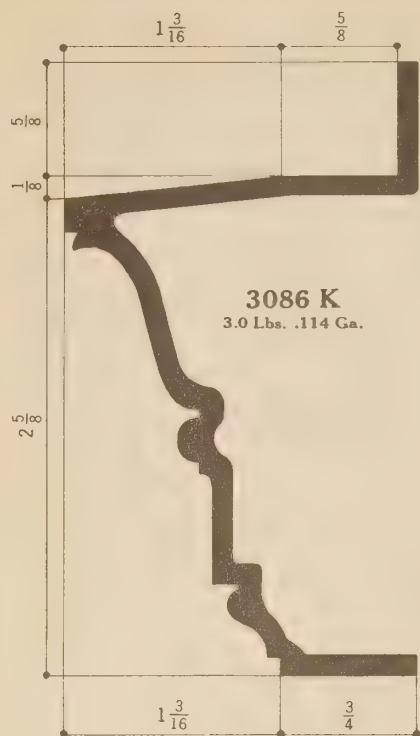


PLATE
60



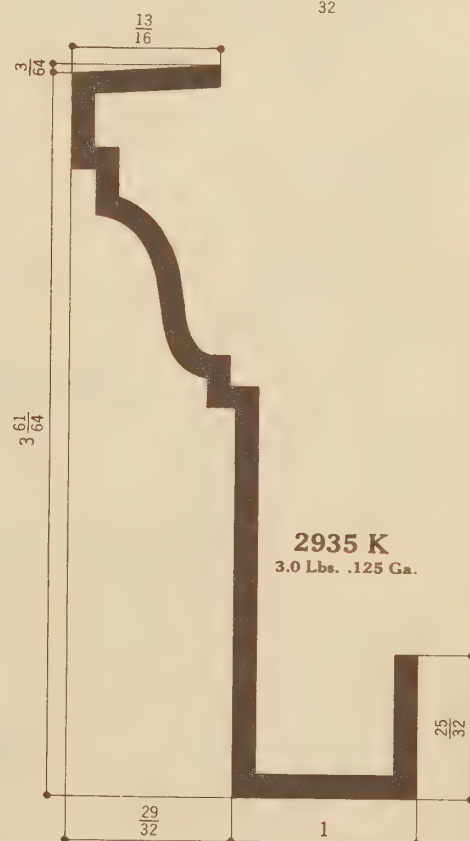
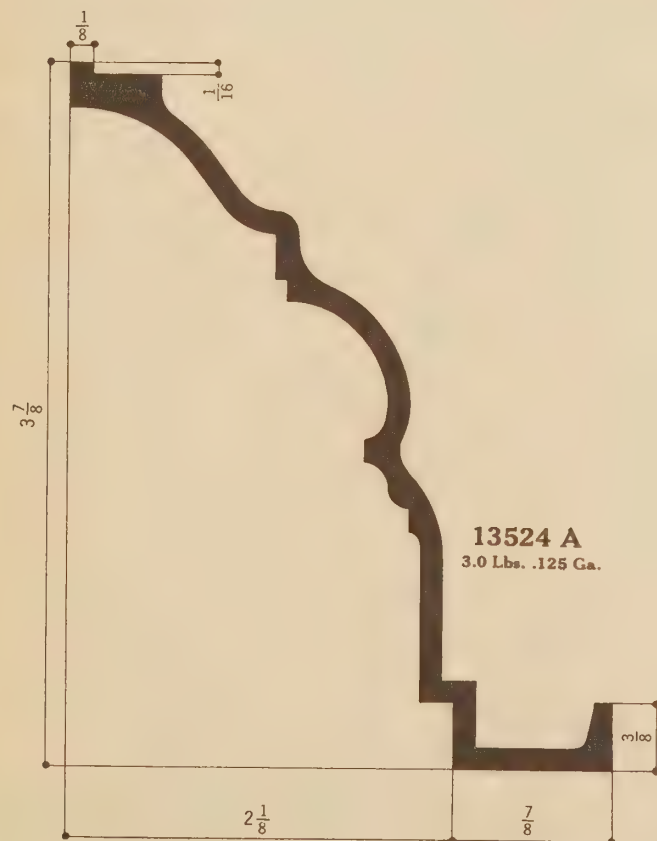
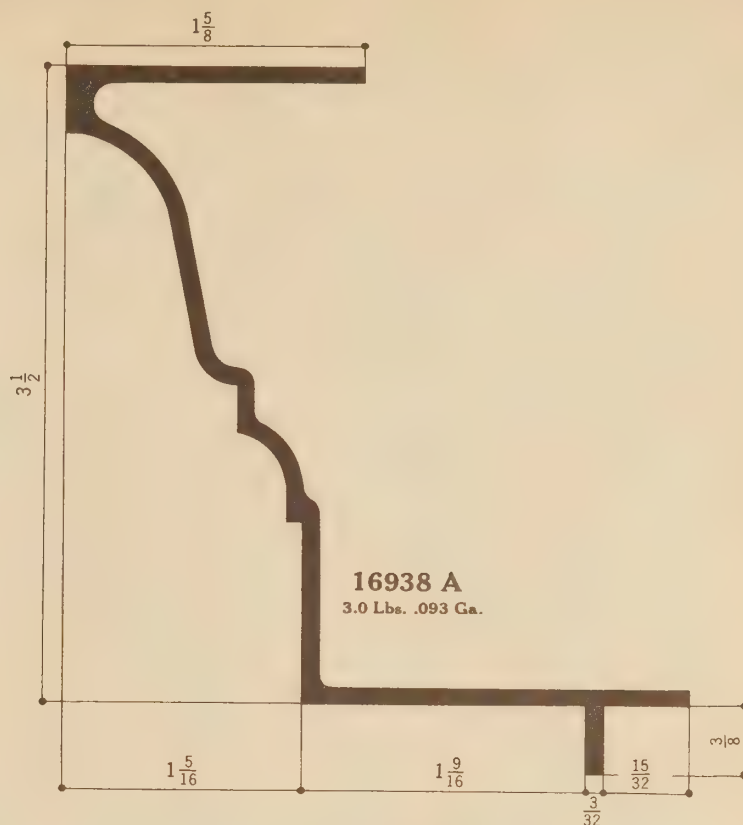
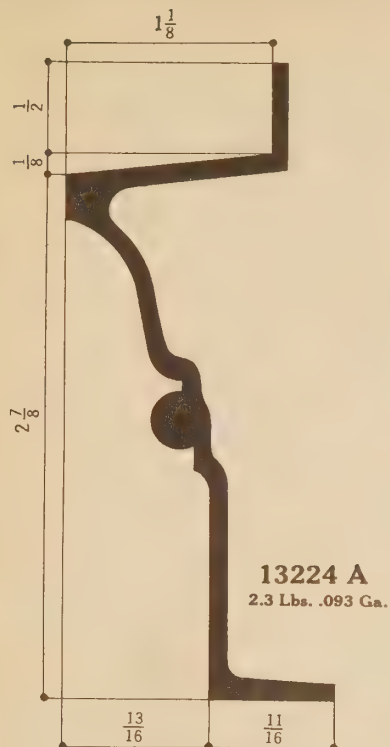
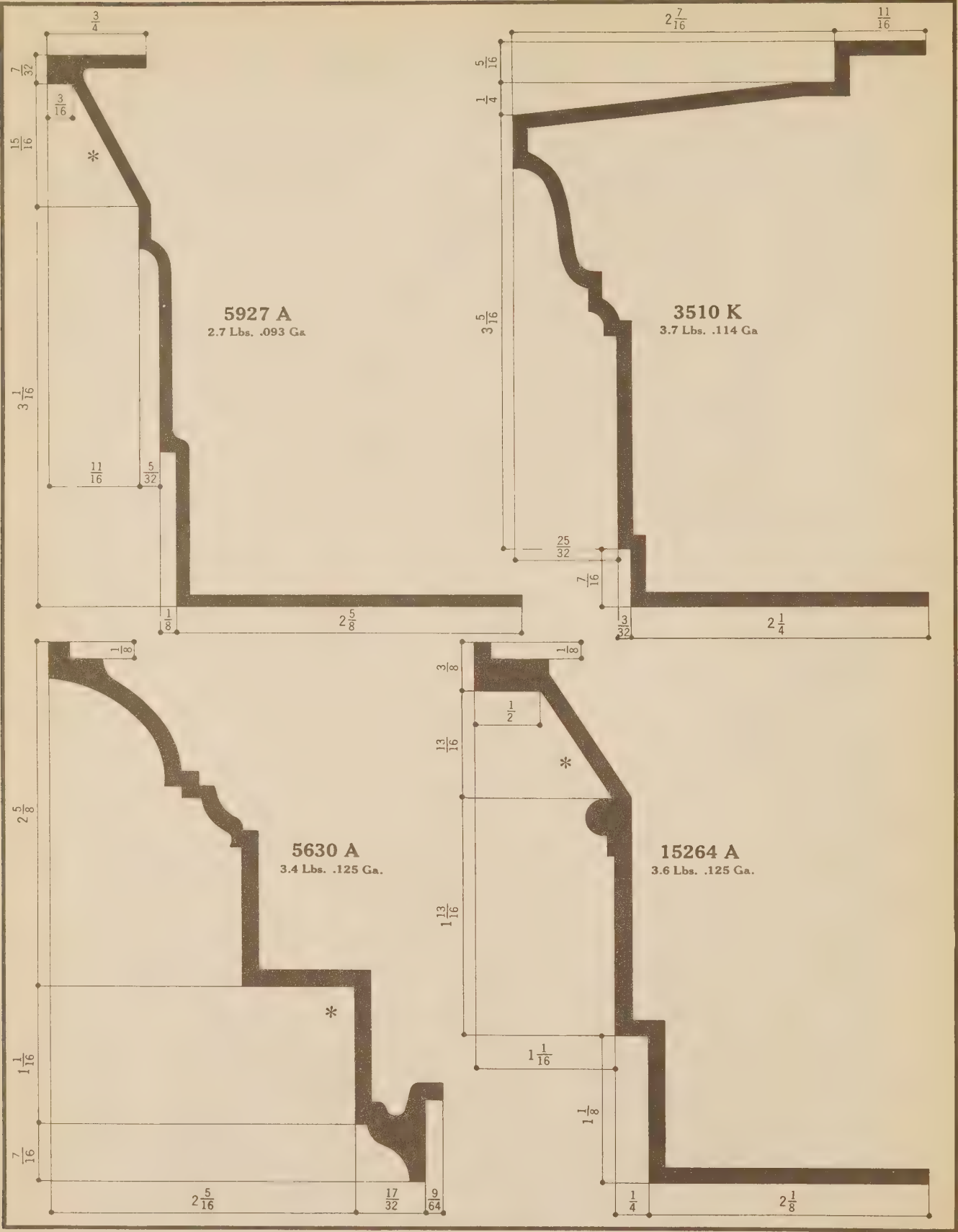
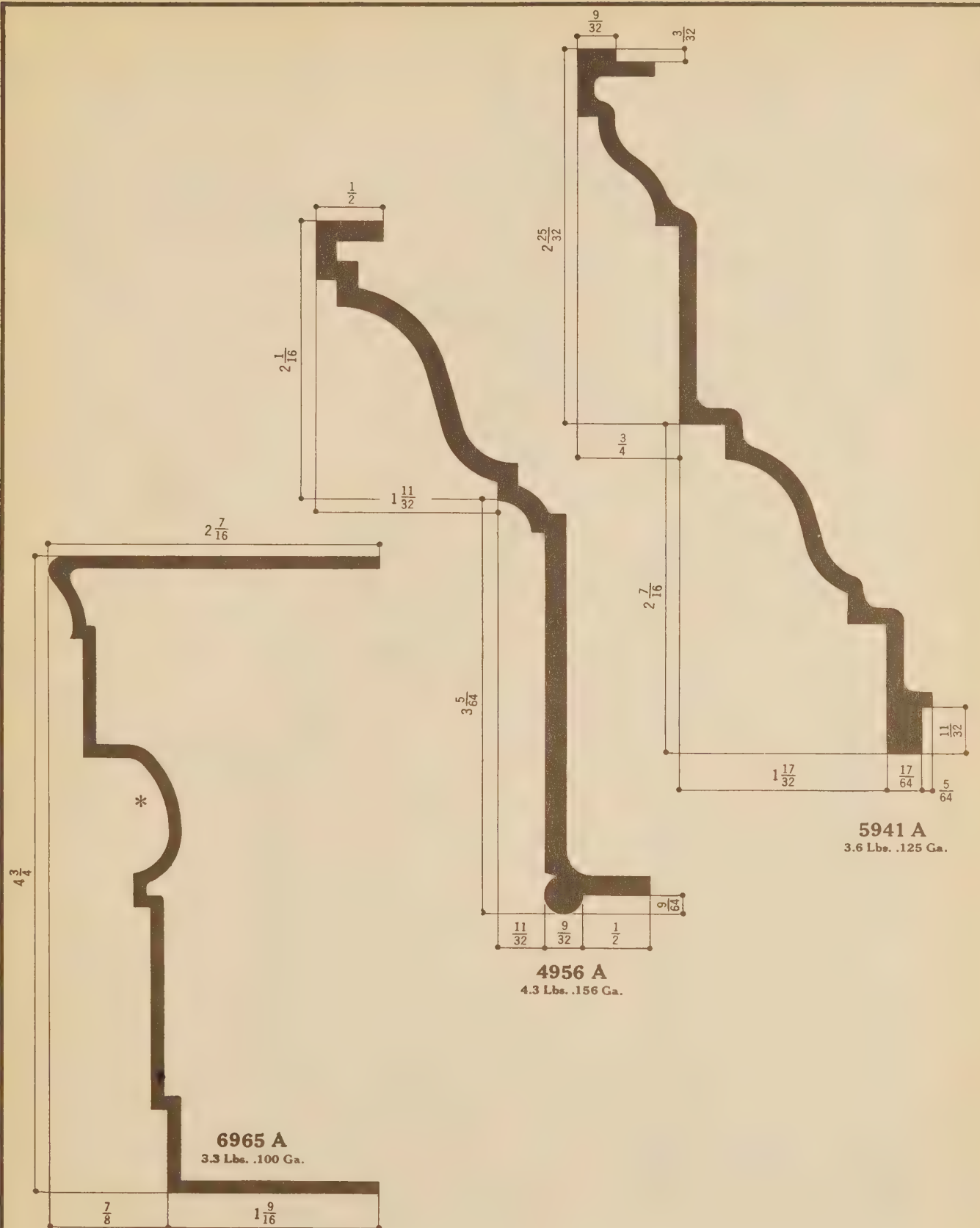


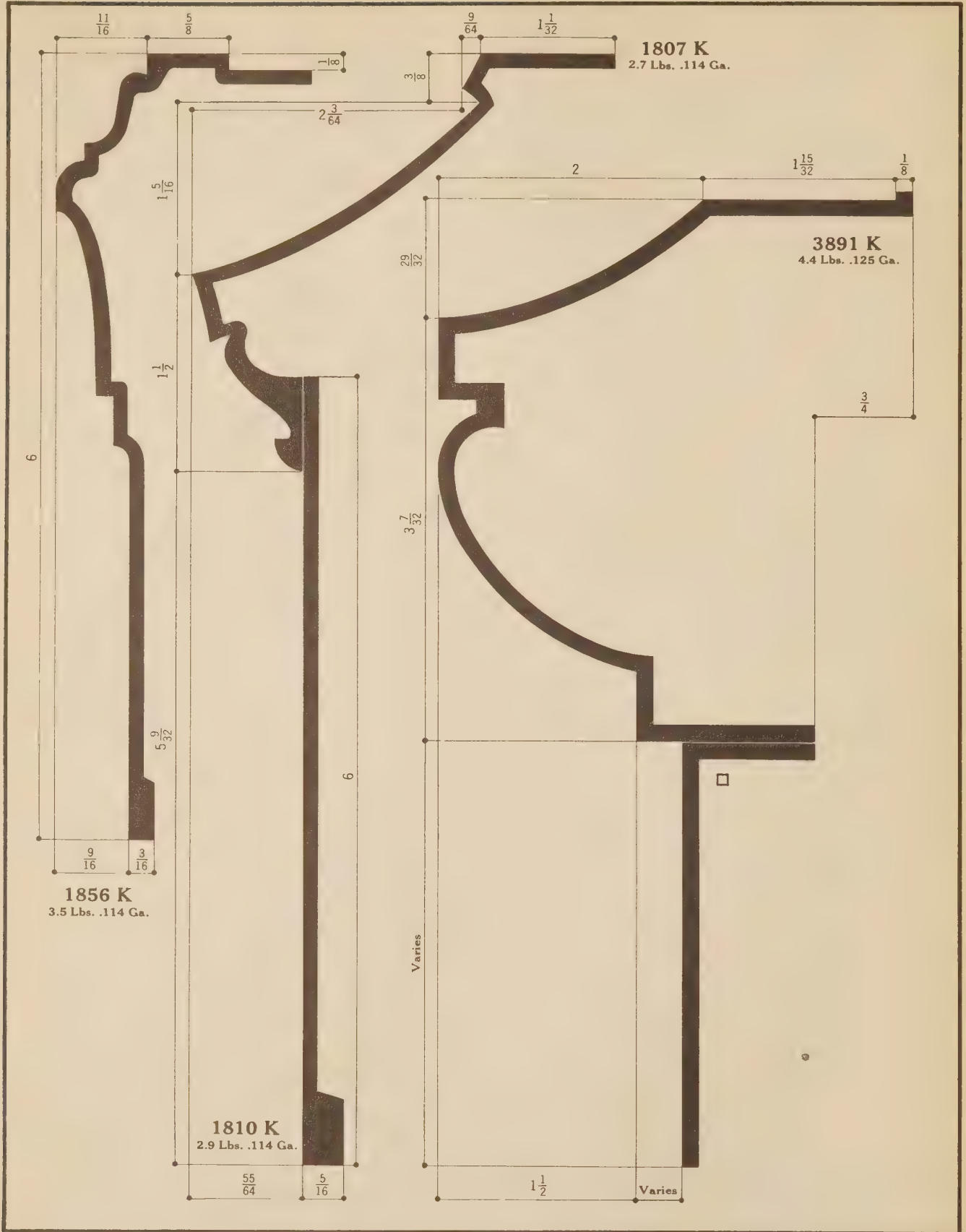
PLATE
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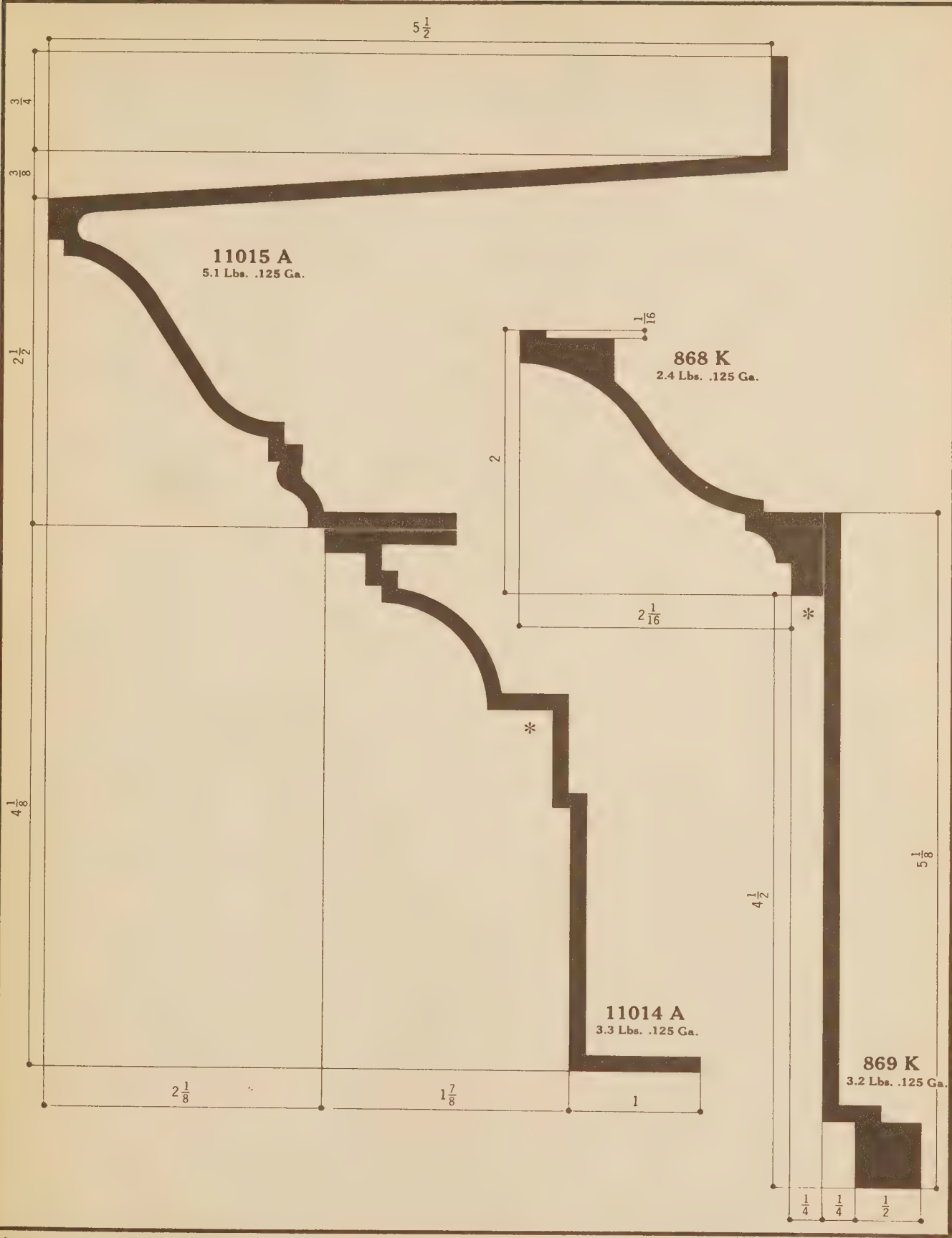


* Ornamental molding may be applied here

PLATE
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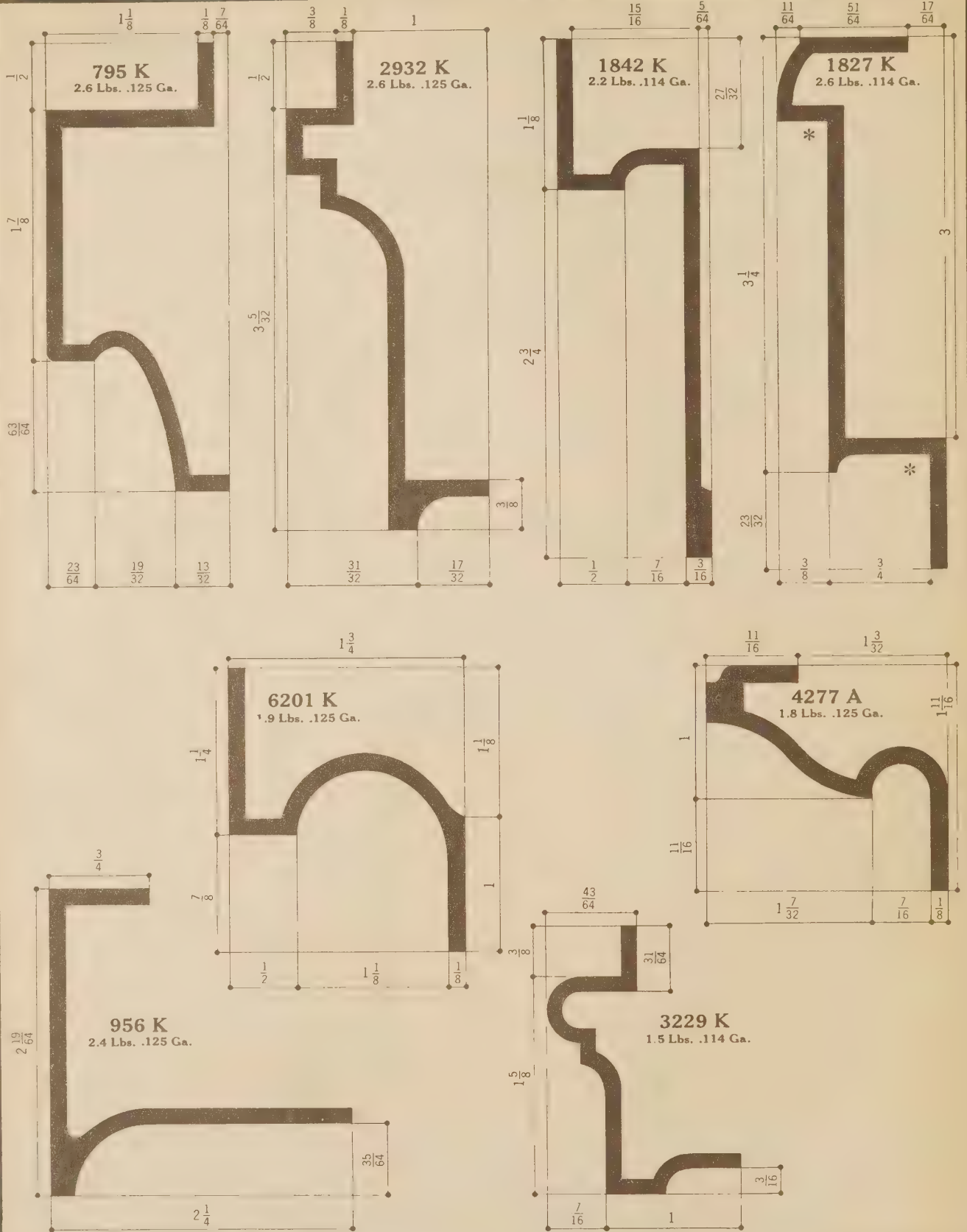


□ Order separately. See publication B 7 a



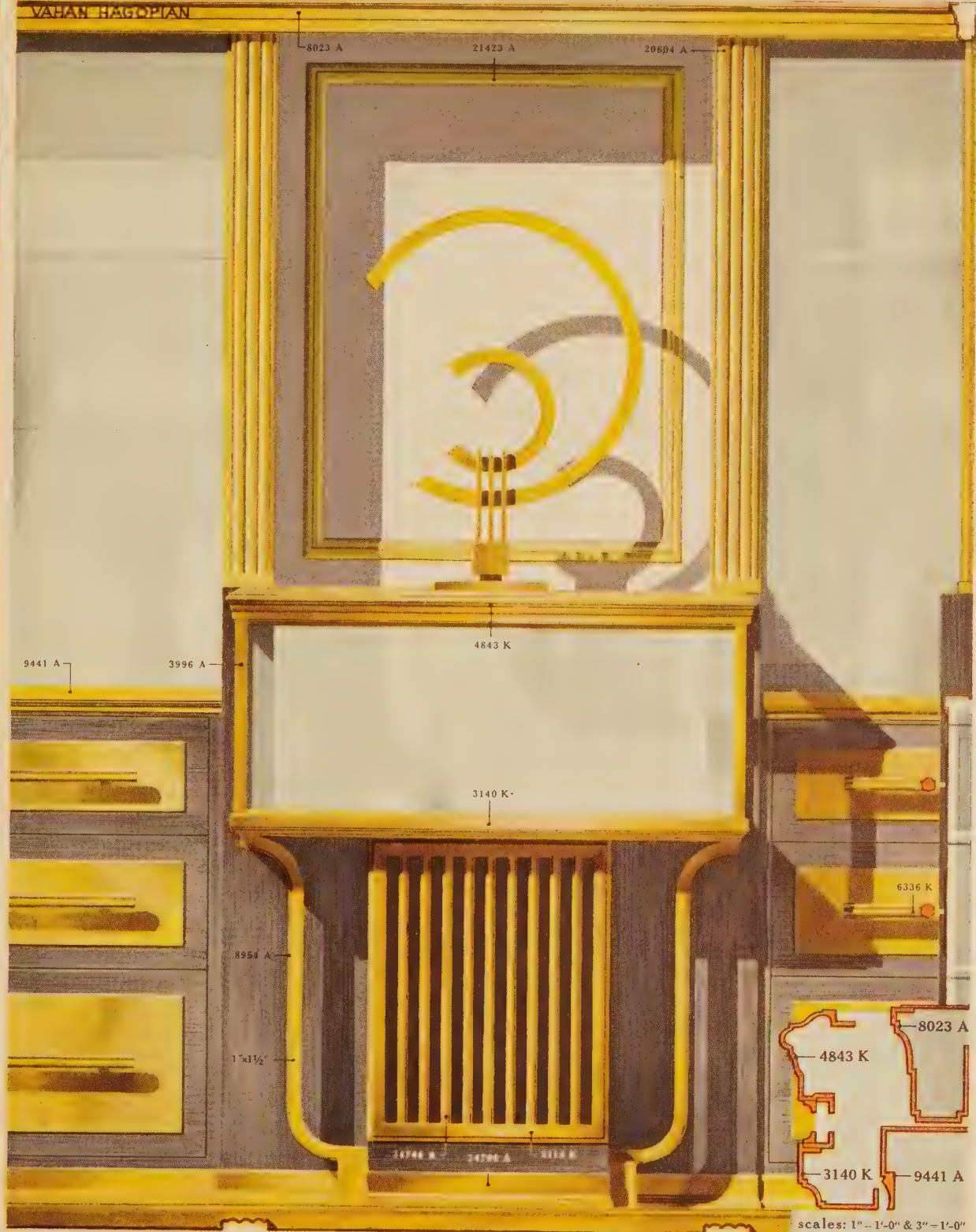
* Ornamental molding may be applied here

PLATE
66



* Ornamental molding may be applied here

VAHAN HAGOPIAN



scales: 1" = 1'-0" & 3" = 1'-0"

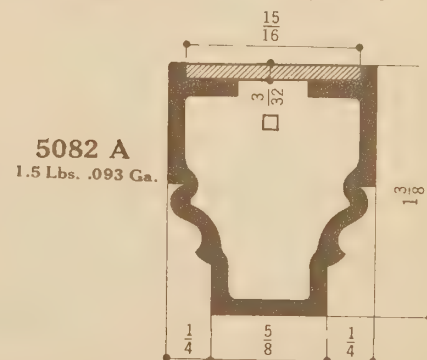
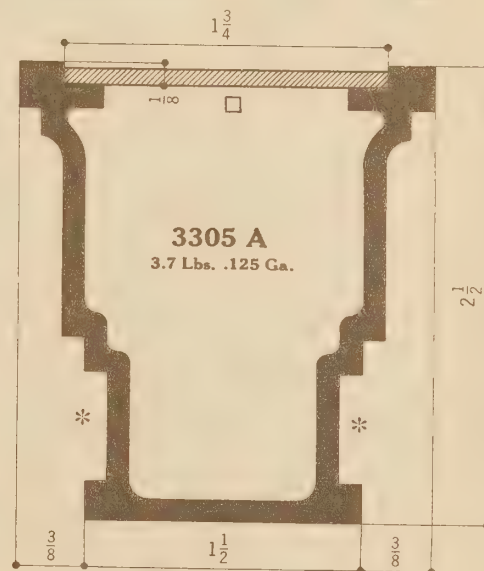
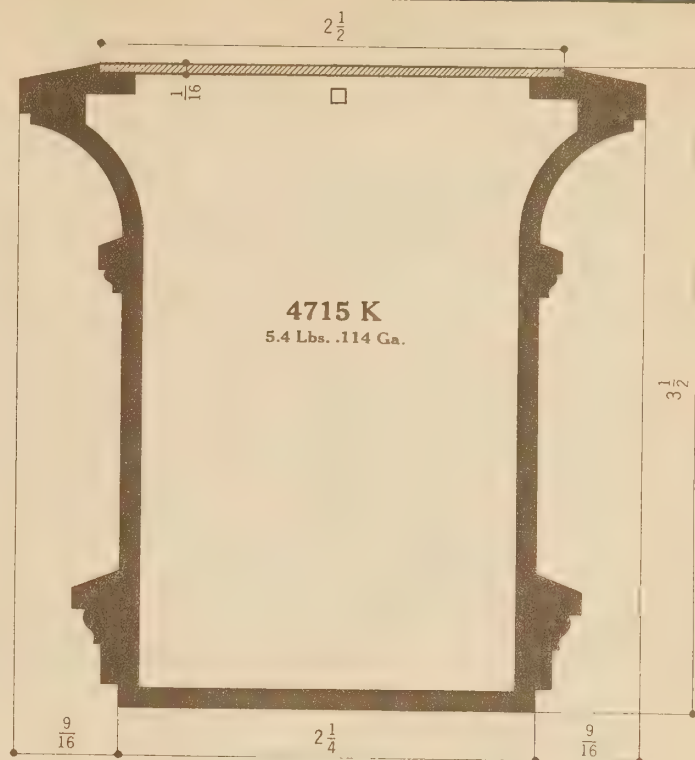
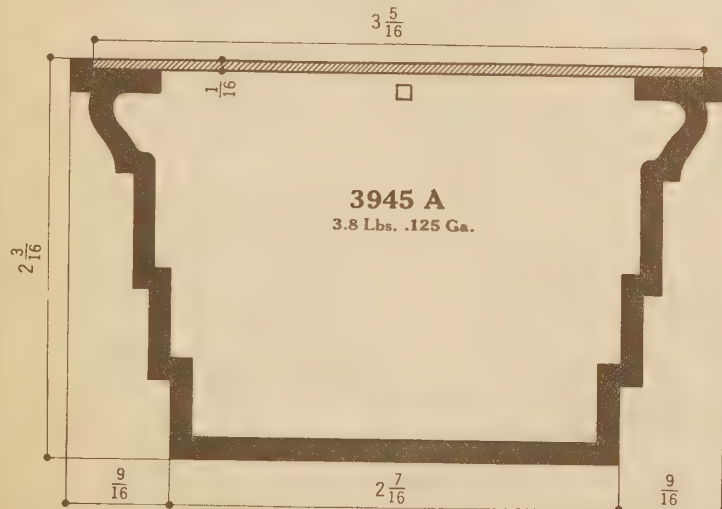
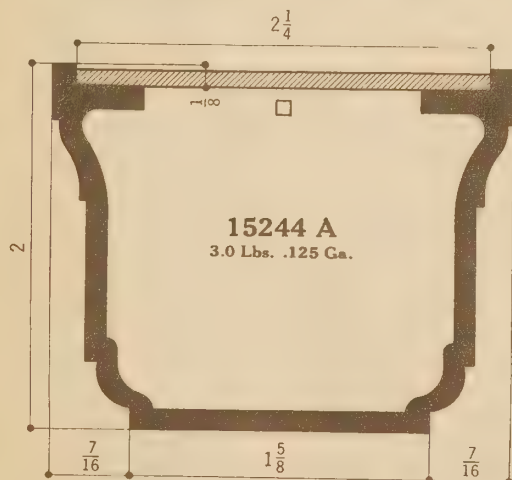
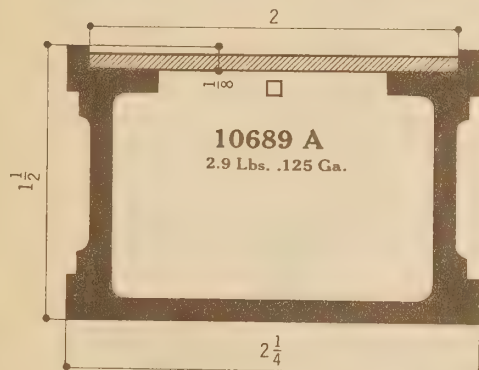
ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
CAPS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

CAPS

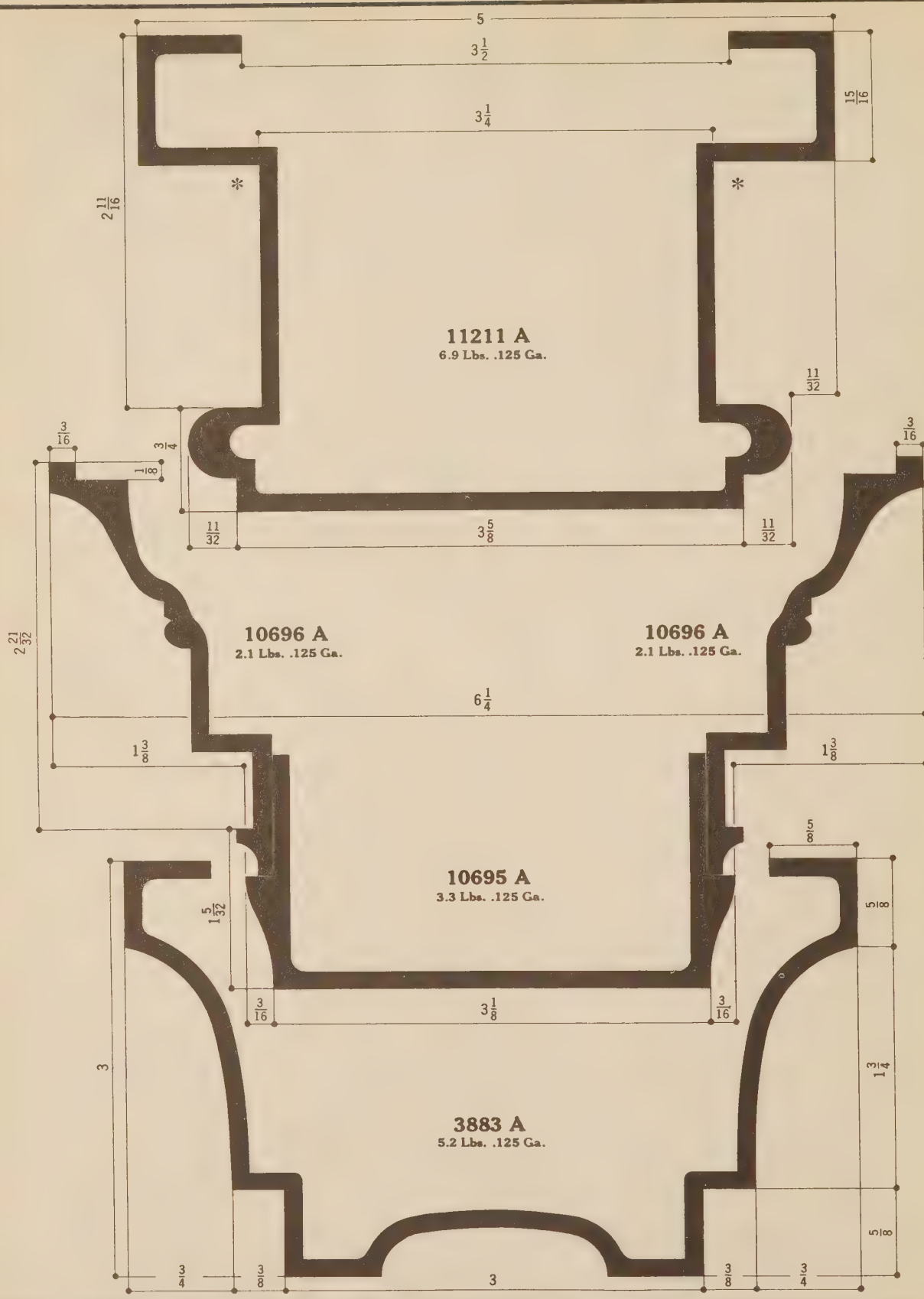
Additional Caps may be assembled
from various sections shown under
Entablatures, Cornices, Architraves.

See Table of Contents.

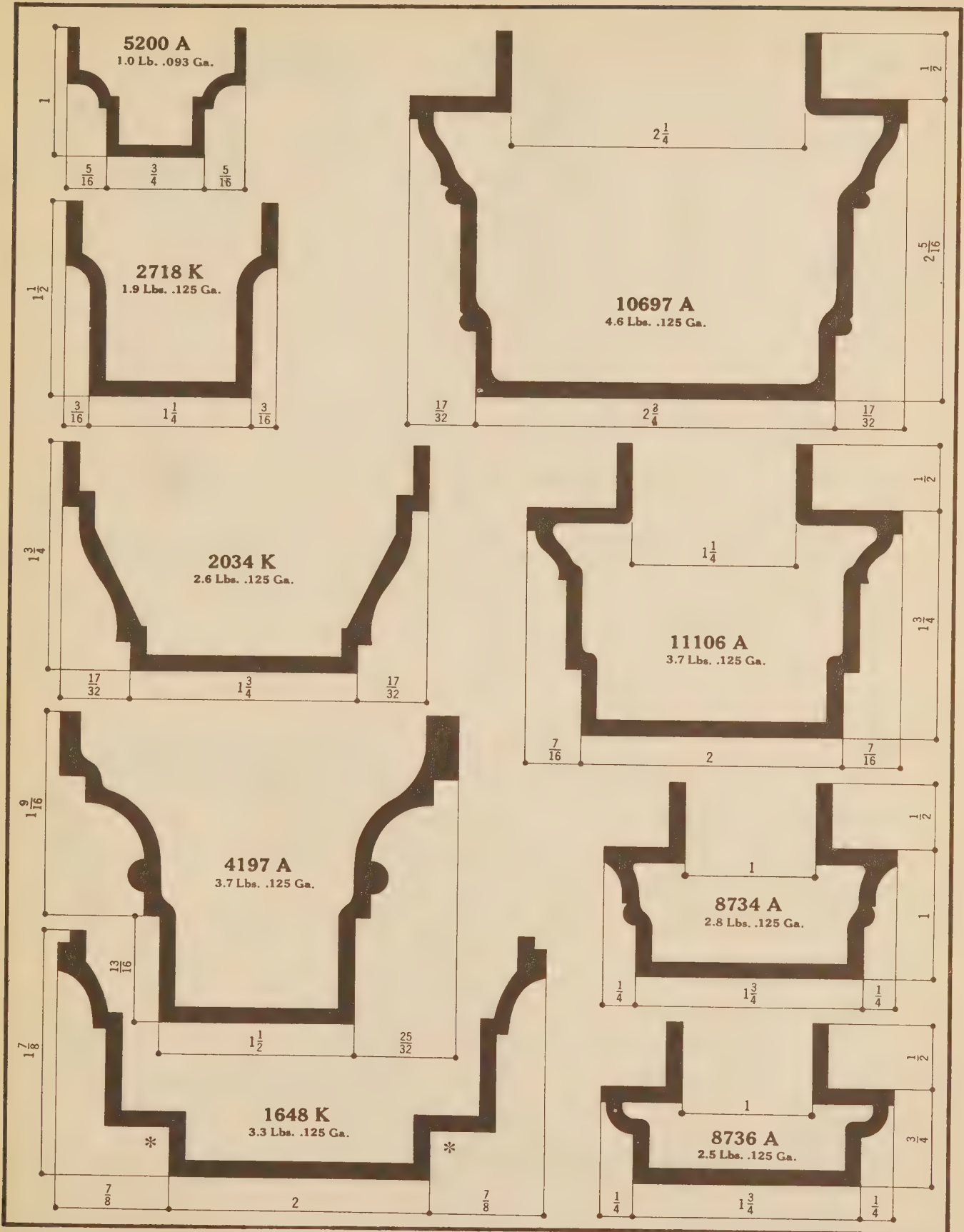


* Ornamental molding may be applied here

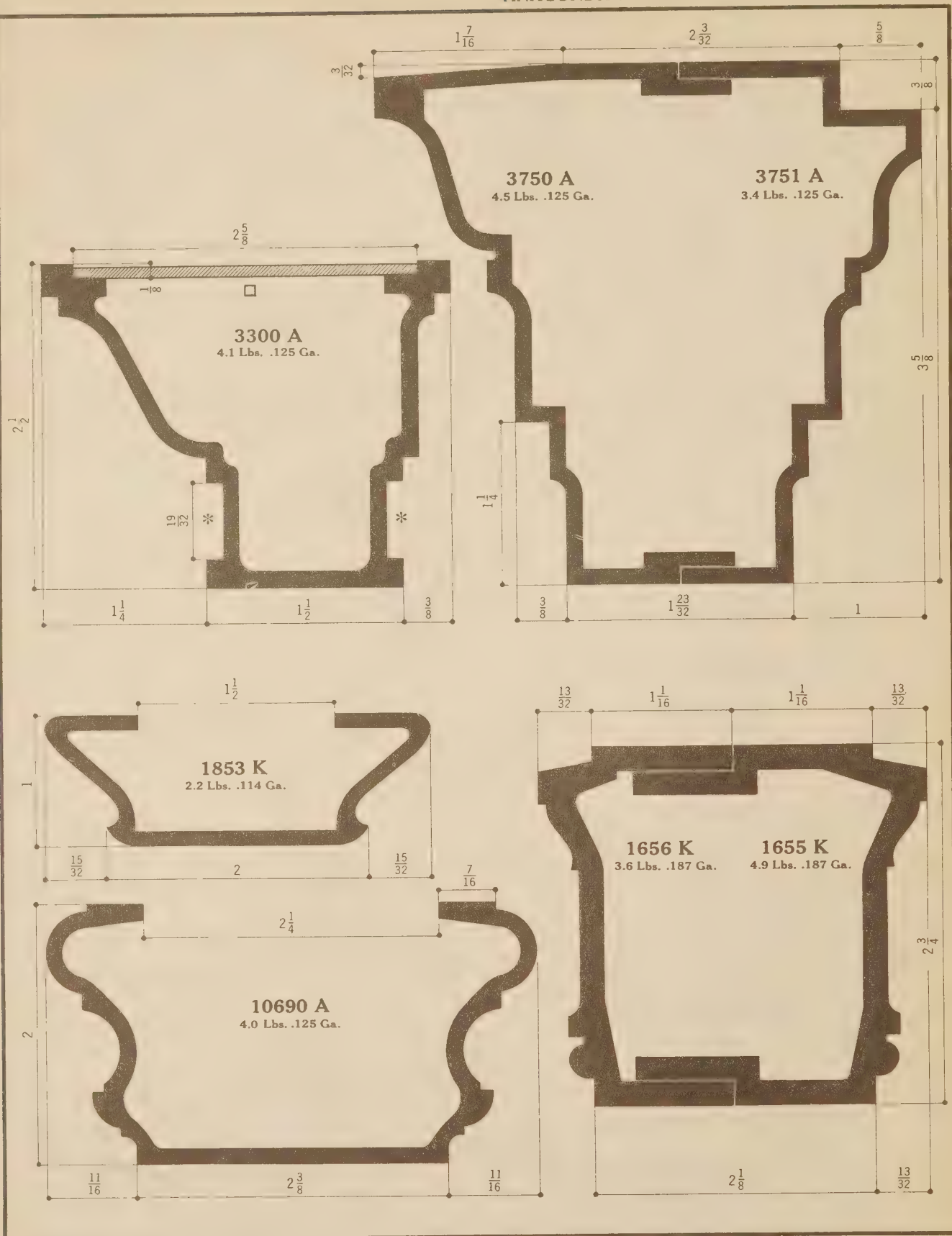
□ Order separately



* Ornamental molding may be applied here

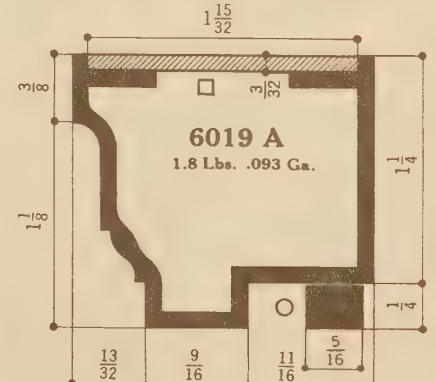
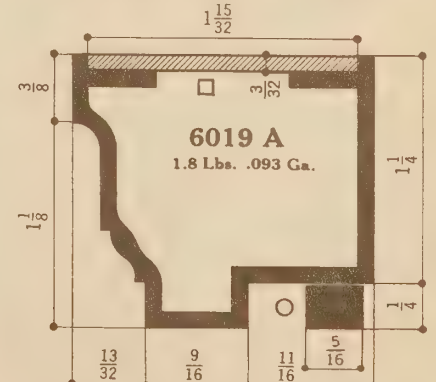
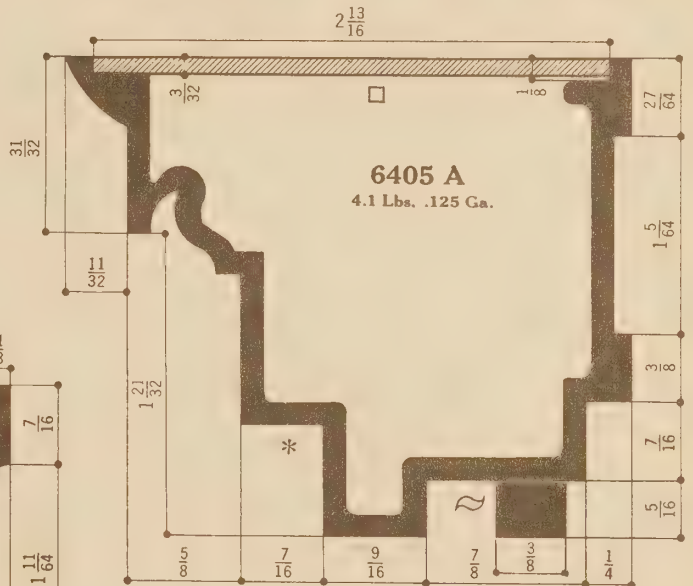
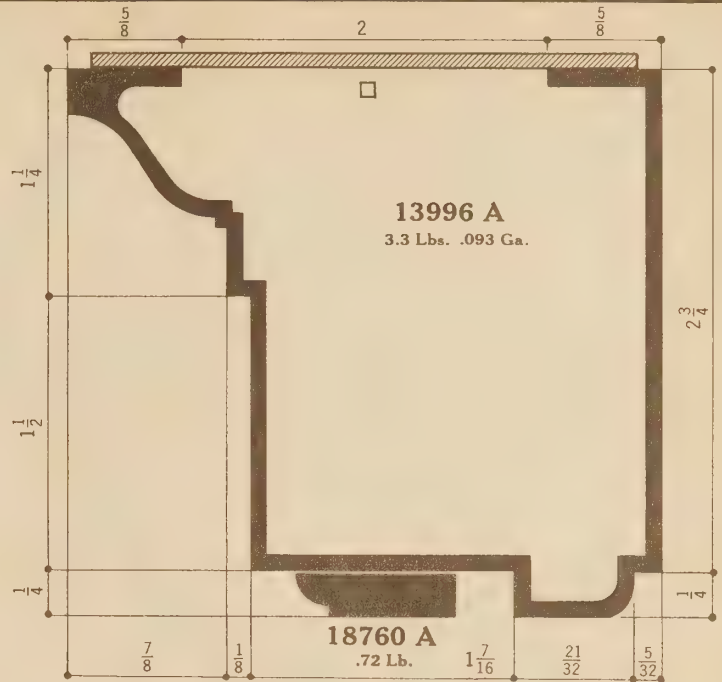
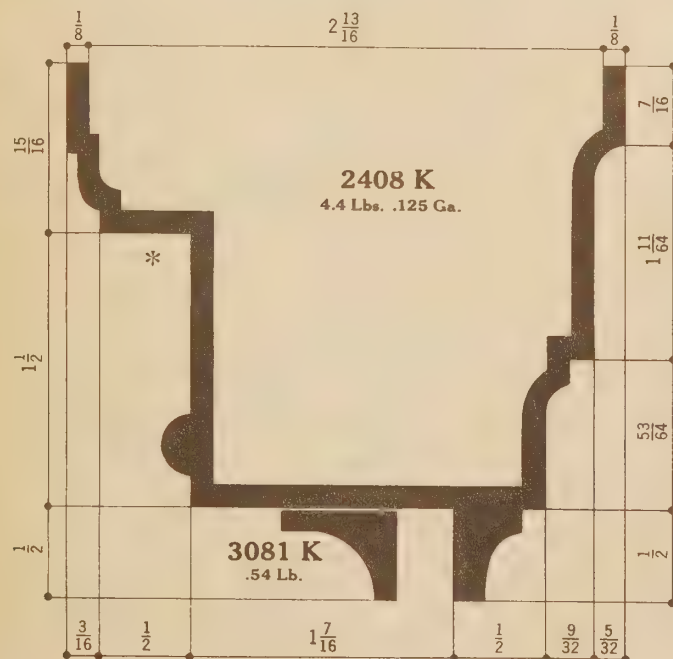
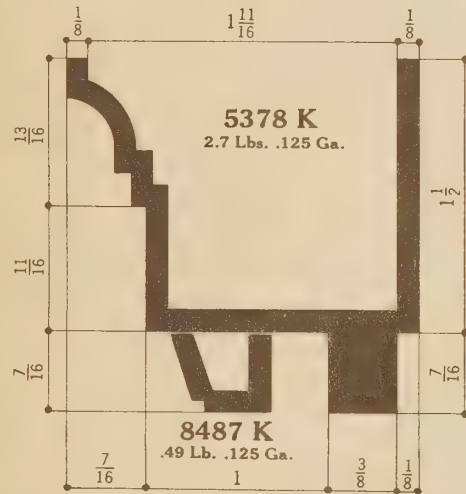
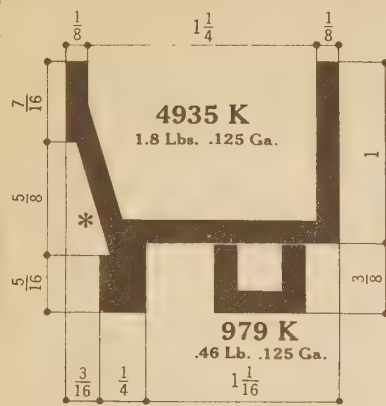


* Ornamental molding may be applied here



* Ornamental molding may be applied here

☐ Order separately



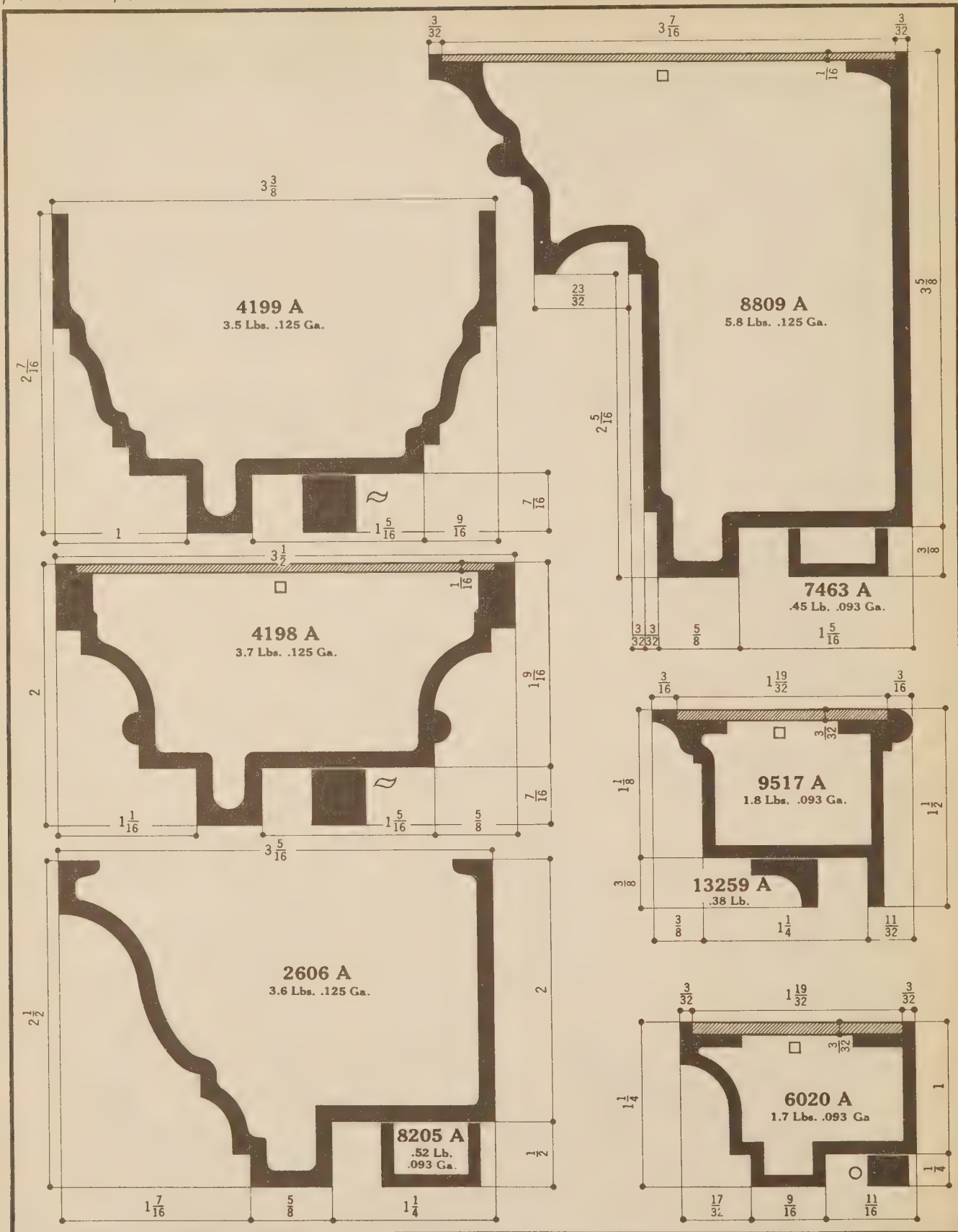
* Ornamental molding may be applied here

□ Order separately

~ Order separately .43 Lb.

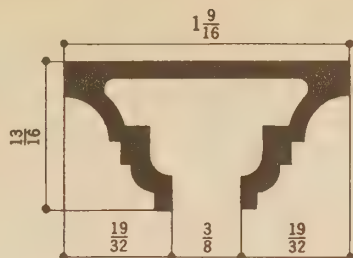
○ Order separately .28 Lb.

PLATE
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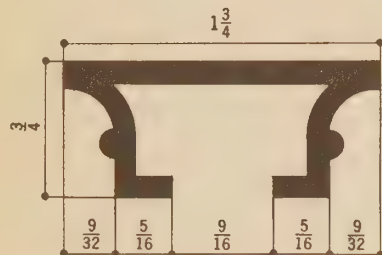
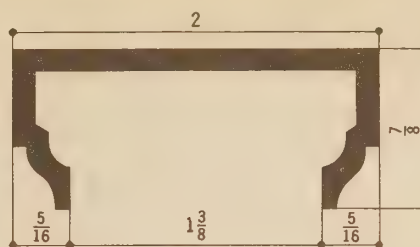


- ☐ Order separately
- ☒ Order separately $\frac{7}{16} \times \frac{13}{32}$.65 Lb.
- ☐ Order separately $\frac{5}{16} \times \frac{1}{4}$.28 Lb.

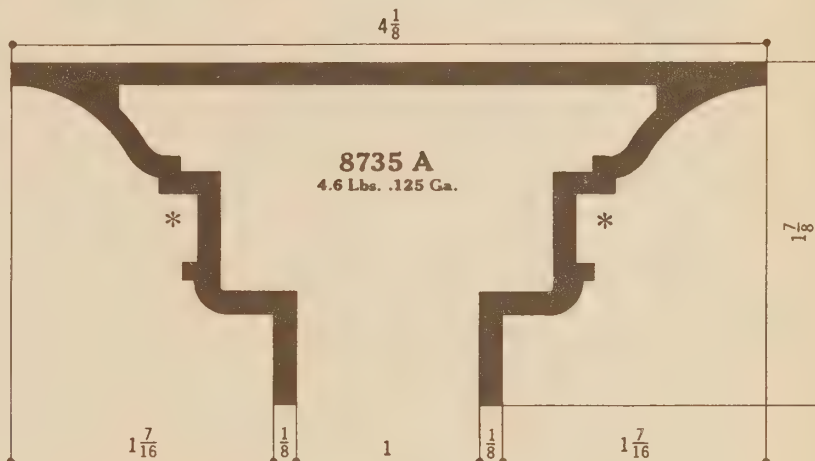
13831 A
1.5 Lbs. .093 Ga.



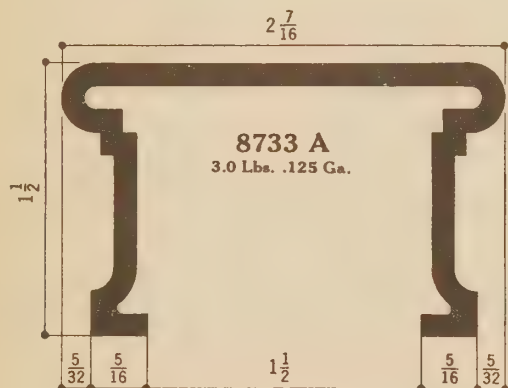
1547 K
1.9 Lbs. .125 Ga.



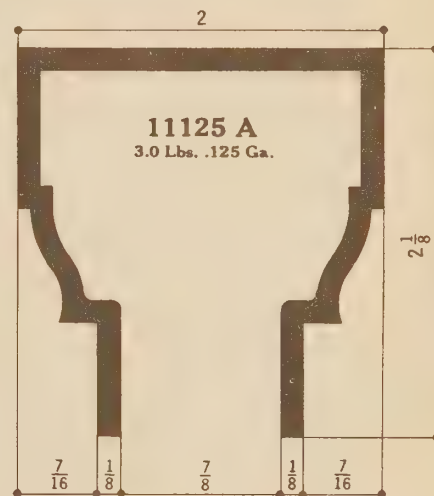
6154 A
1.7 Lbs. .125 Ga.



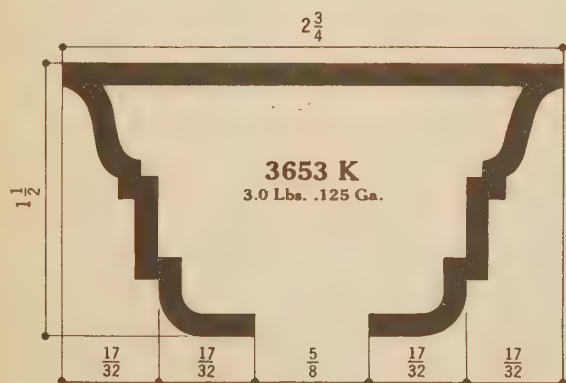
8735 A
4.6 Lbs. .125 Ga.



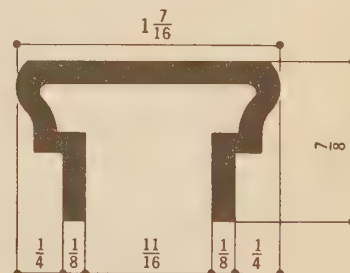
8733 A
3.0 Lbs. .125 Ga.



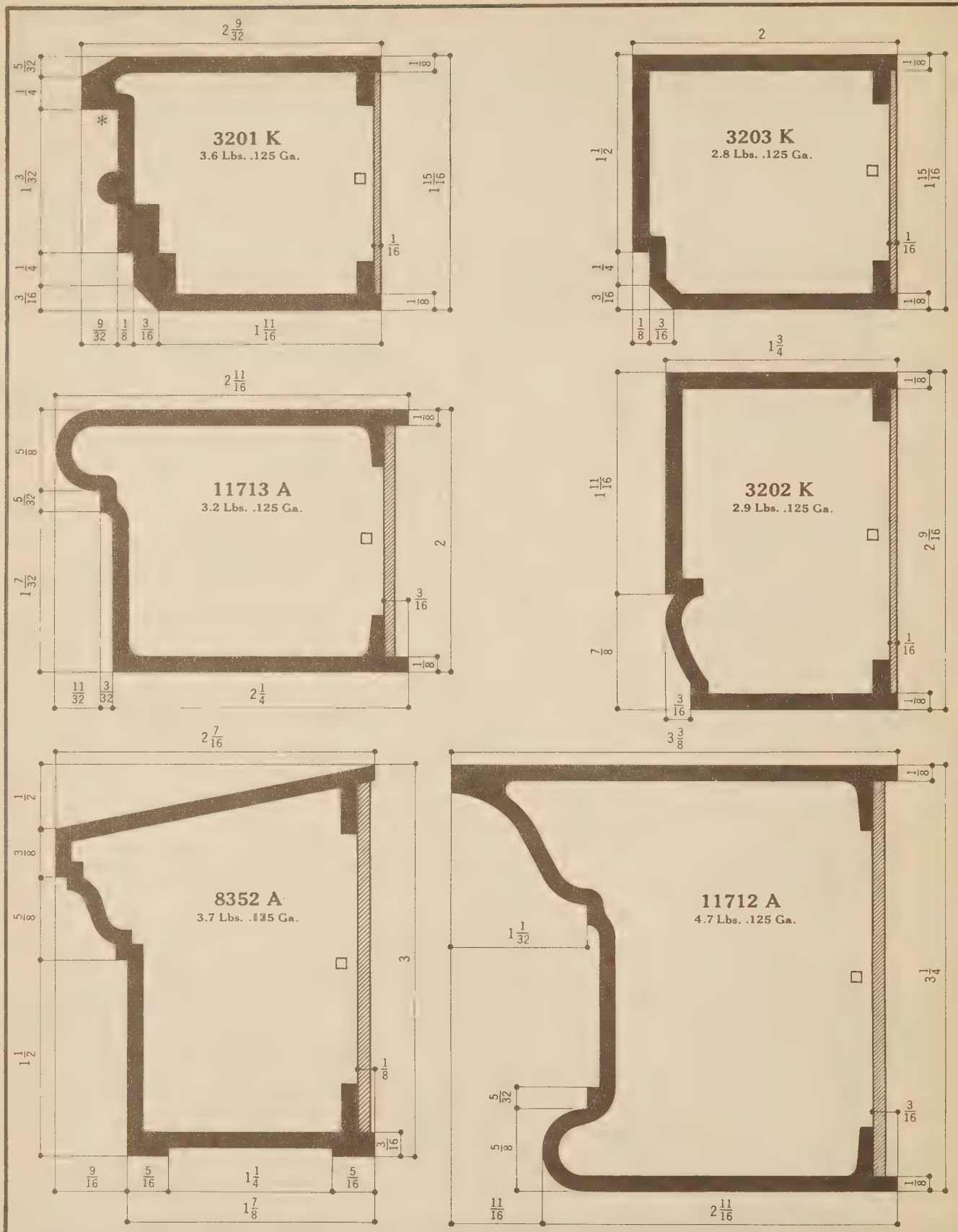
11125 A
3.0 Lbs. .125 Ga.



3653 K
3.0 Lbs. .125 Ga.

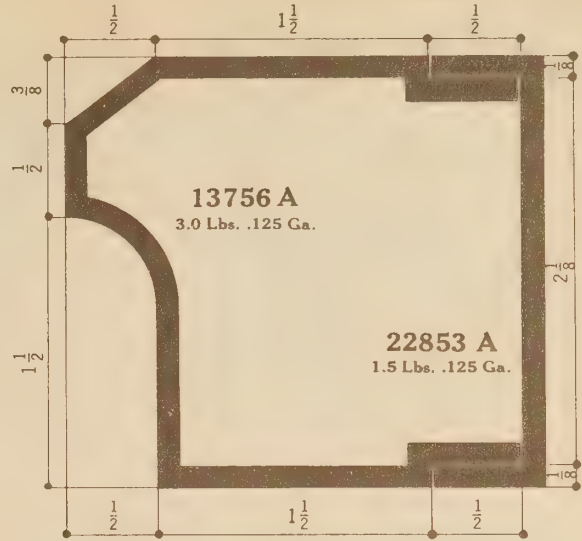
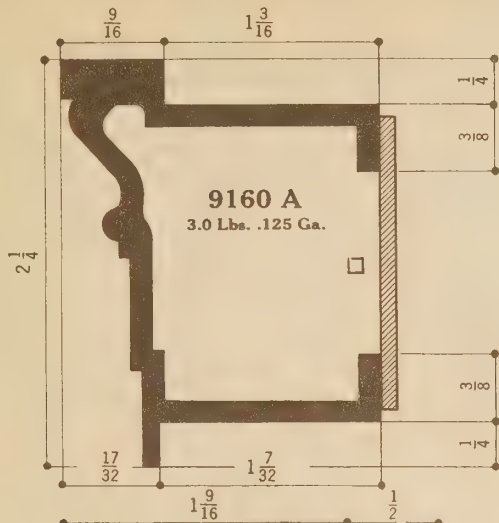


10820 A
1.6 Lbs. .125 Ga.

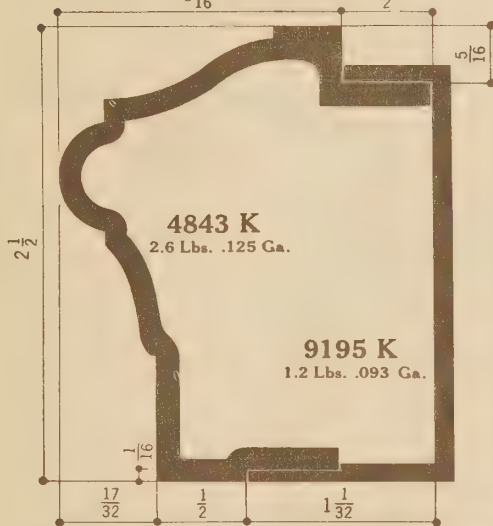
PLATE
74

□ Order separately

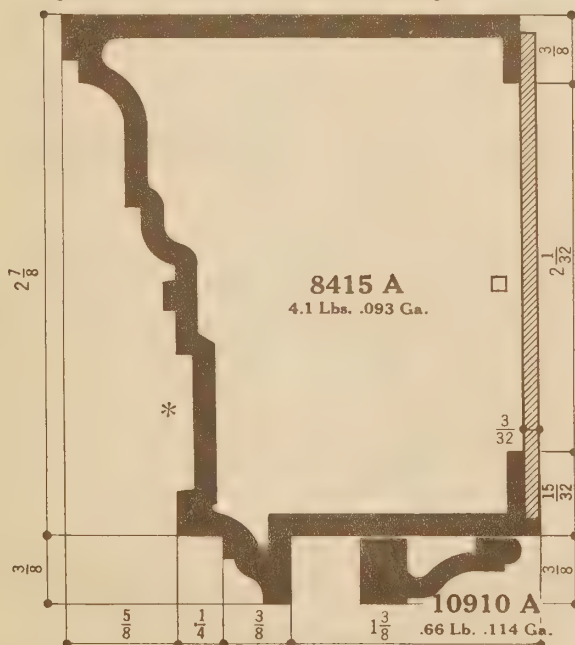
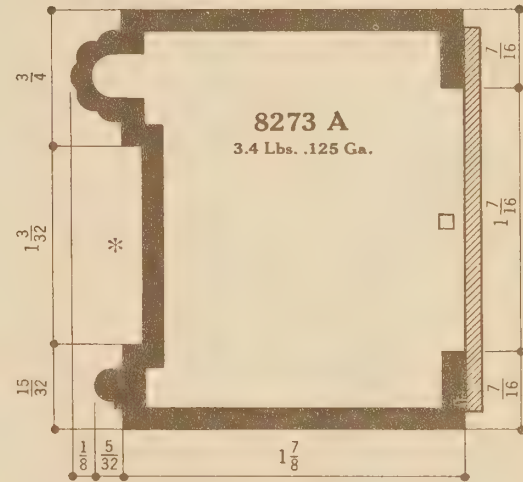
* Ornamental molding may be applied here



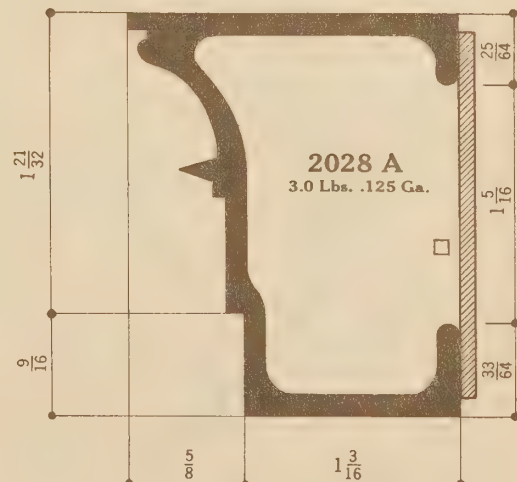
22853 A
1.5 Lbs. .125 Ga.

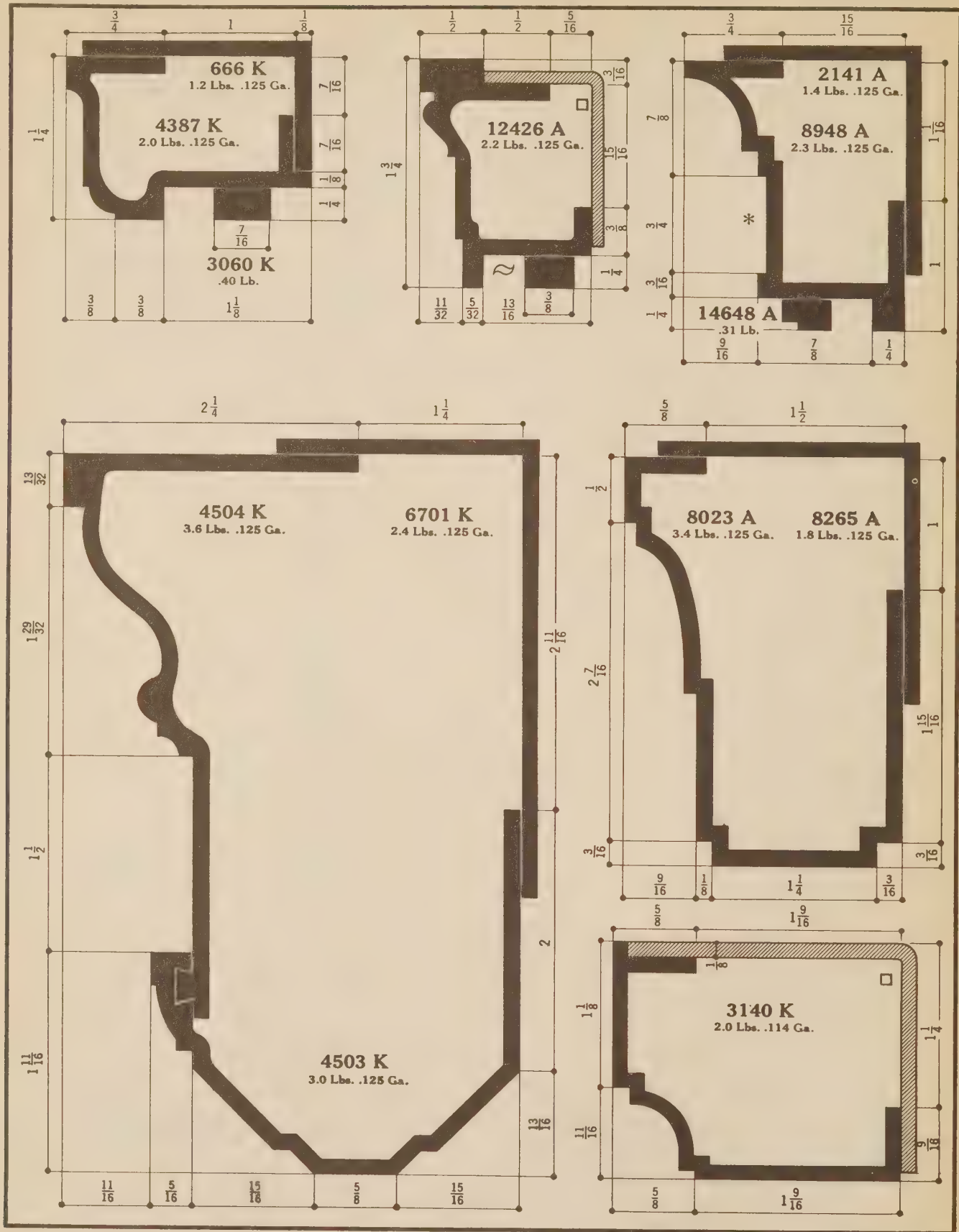


9195 K
1.2 Lbs. .093 Ga.



10910 A
.66 Lb. .114 Ga.





* Ornamental molding may be applied here

☐ Order separately Bent by fabricator

Order separately .34 Lb.

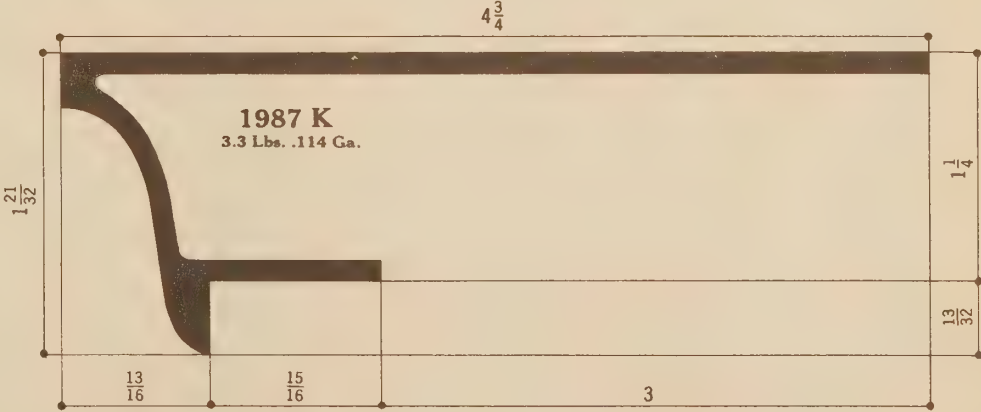
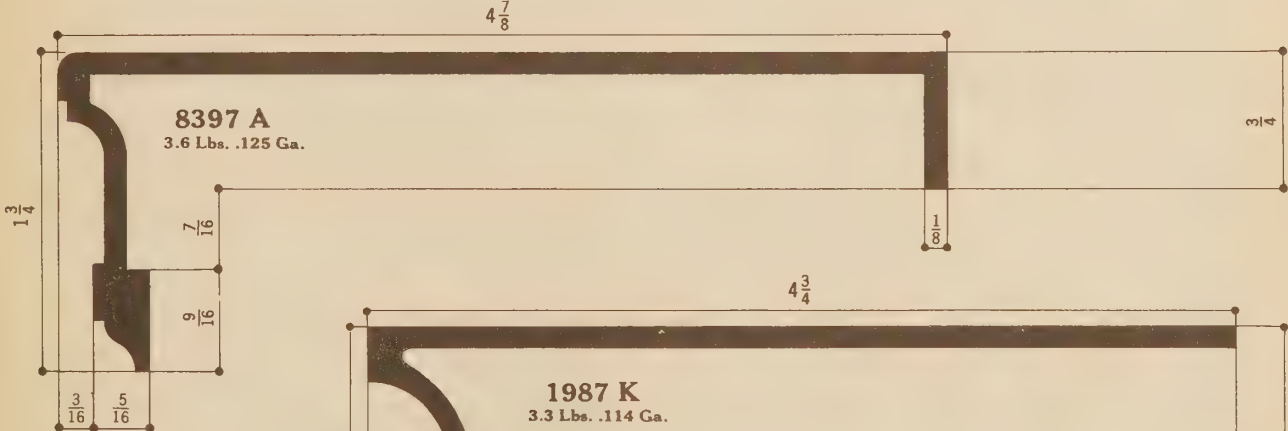
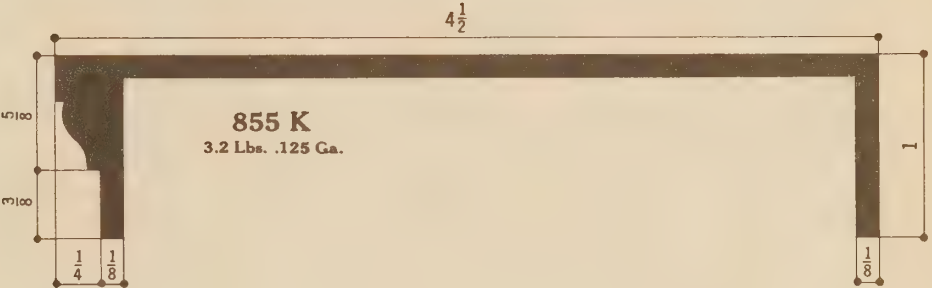
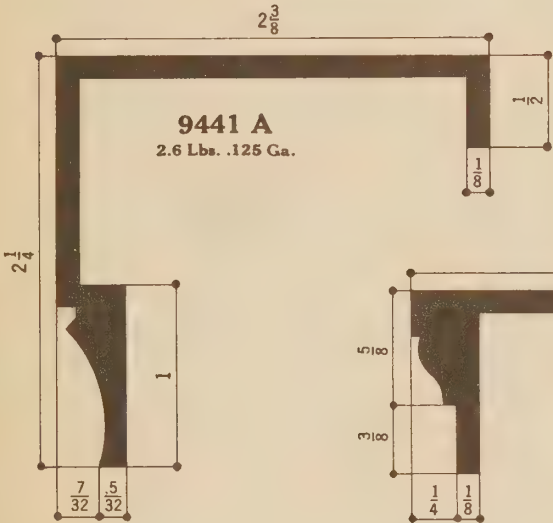
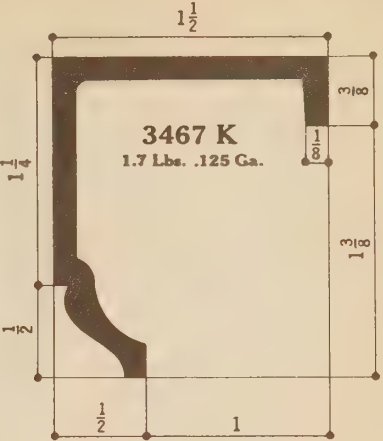
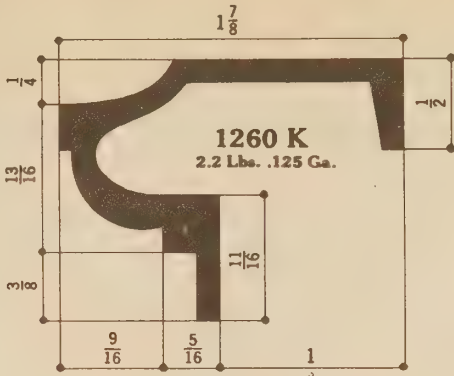
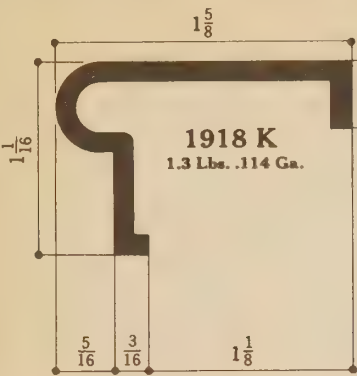
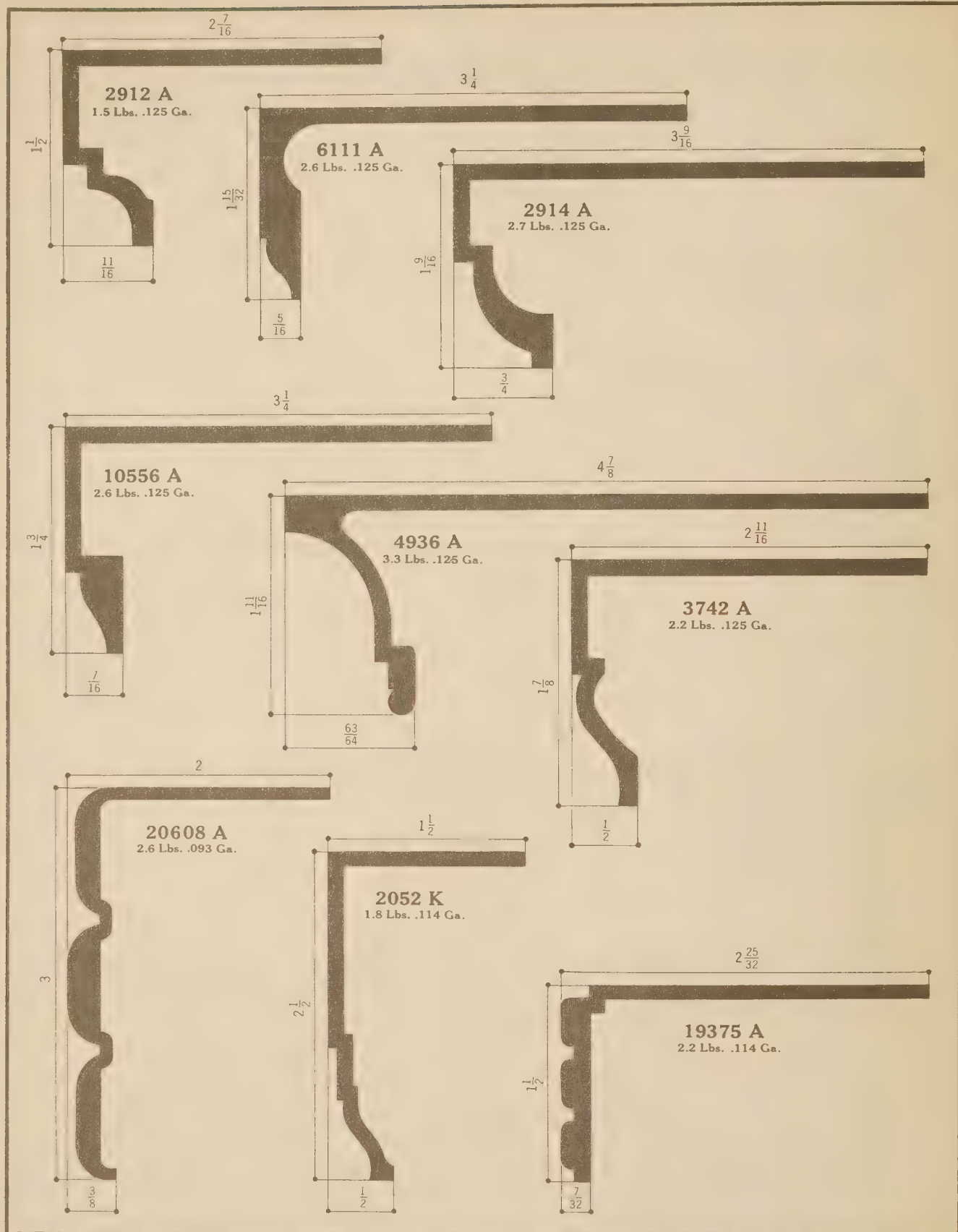
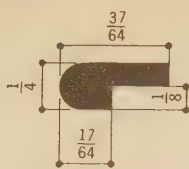


PLATE
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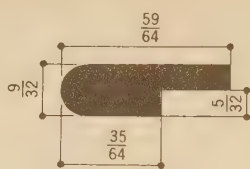




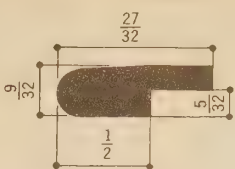
2737 A
.60 Lb.



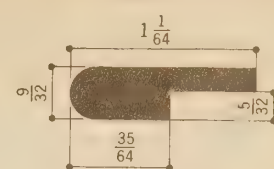
6048 A
.38 Lb.



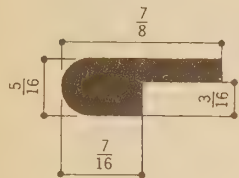
428 A
.70 Lb.



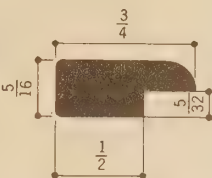
2732 A
.60 Lb.



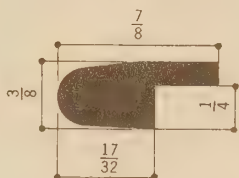
1641 A
.73 Lb.



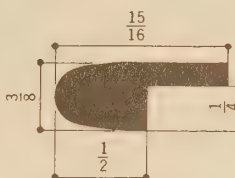
650 A
.68 Lb.



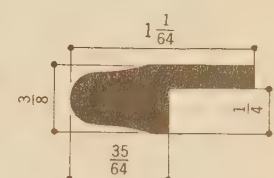
2607 A
.70 Lb.



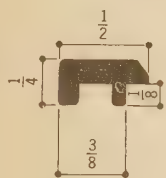
2734 A
.73 Lb.



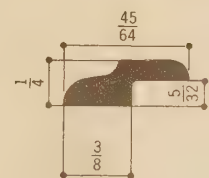
2740 A
.82 Lb.



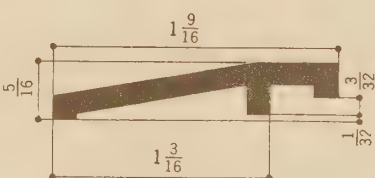
1642 A
.82 Lb.



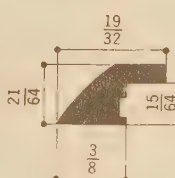
22308 A
.32 Lb.



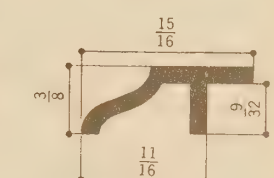
11930 A
.36 Lb.



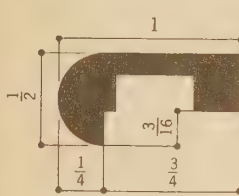
15842 A
.80 Lb. .114 Ga.



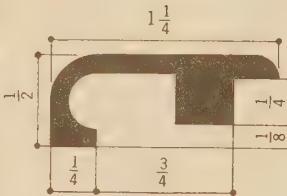
1697 A
.37 Lb.



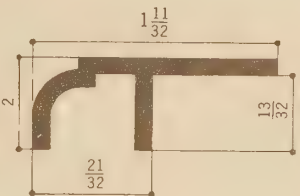
6976 K
.45 Lb. .093 Ga.



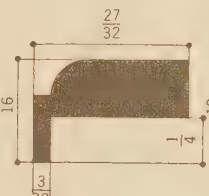
17528 A
.90 Lb. .125 Ga.



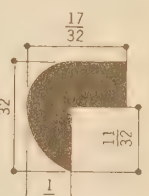
21498 A
.95 Lb. .093 Ga.



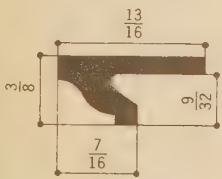
12824 A
.75 Lb. .093 Ga.



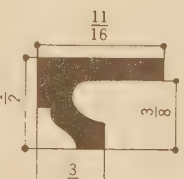
21530 A
.98 Lb. .312 Ga.



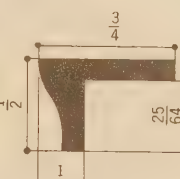
3016 A
.66 Lb.



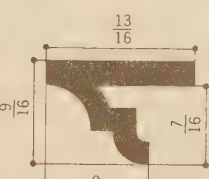
16484 A
.50 Lb. .093 Ga.



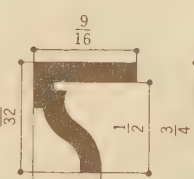
3875 K
.60 Lb. .125 Ga.



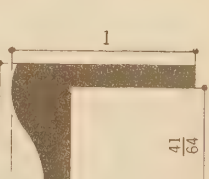
15431 A
.53 Lb. .114 Ga.



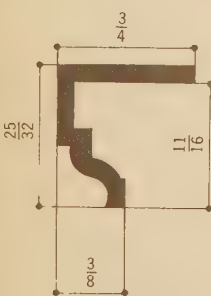
17038 A
.64 Lb. .125 Ga.



779 A
.43 Lb. .100 Ga.



14819 A
.87 Lb. .114 Ga.



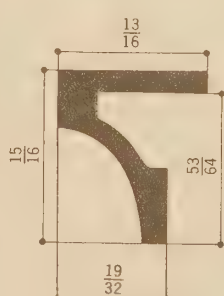
8126 A
.55 Lb. .093 Ga.



19910 A
.75 Lb. .125 Ga.



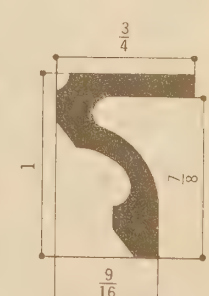
3519 K
.95 Lb.



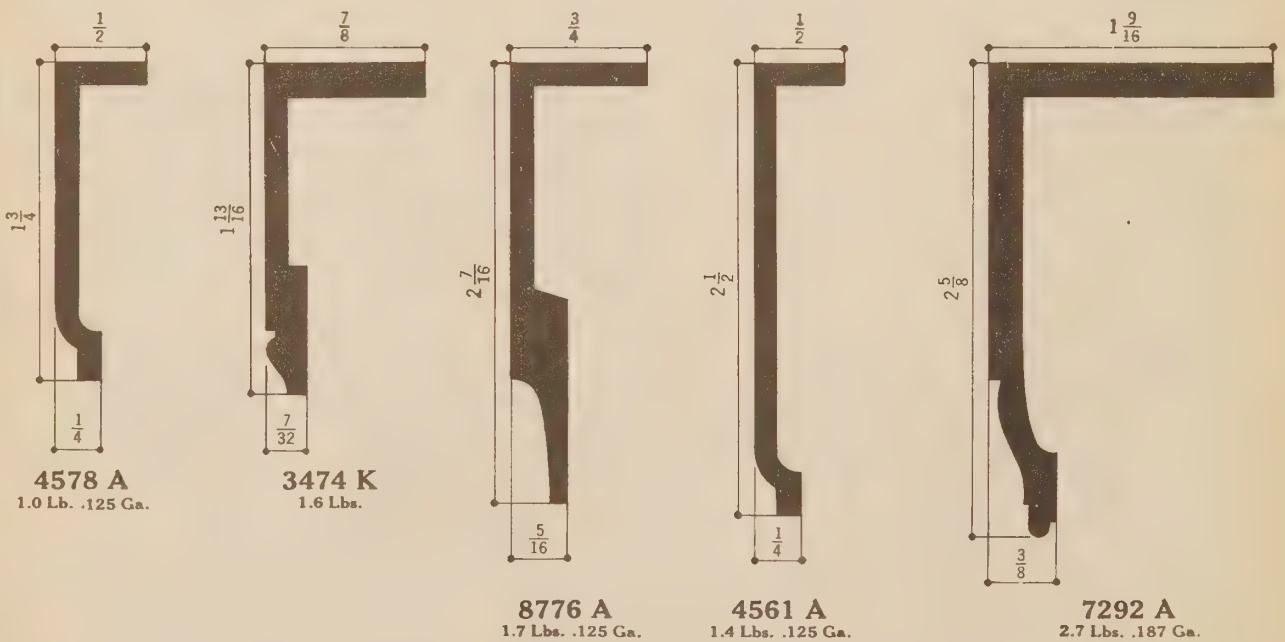
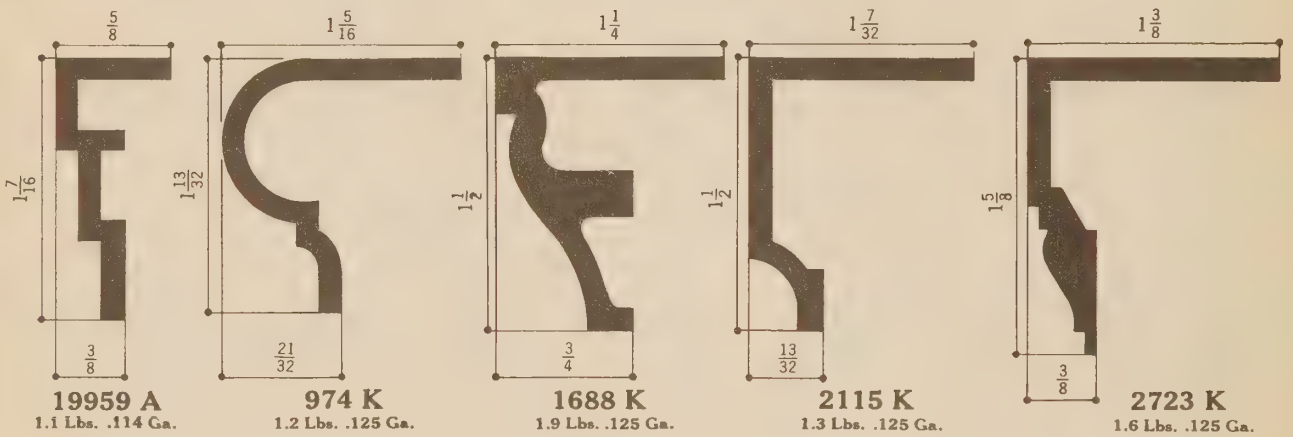
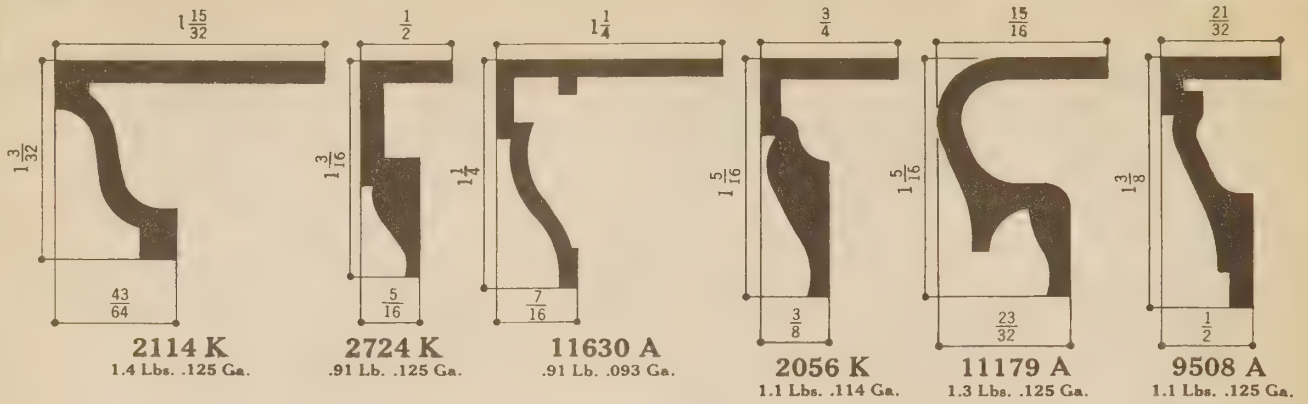
3502 K
.85 Lb. .114 Ga.

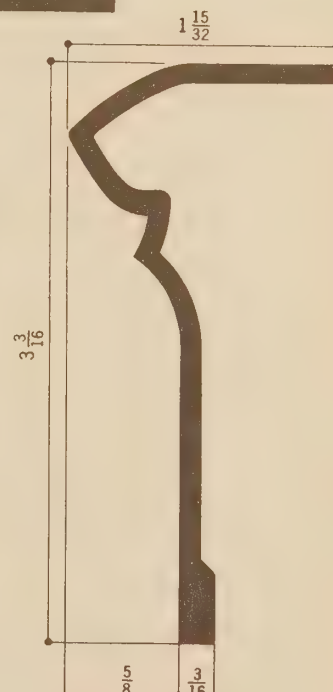
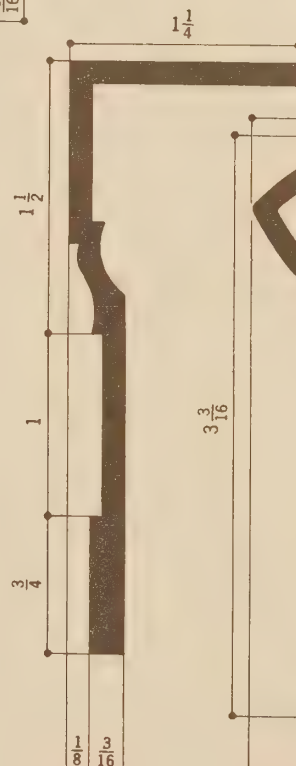
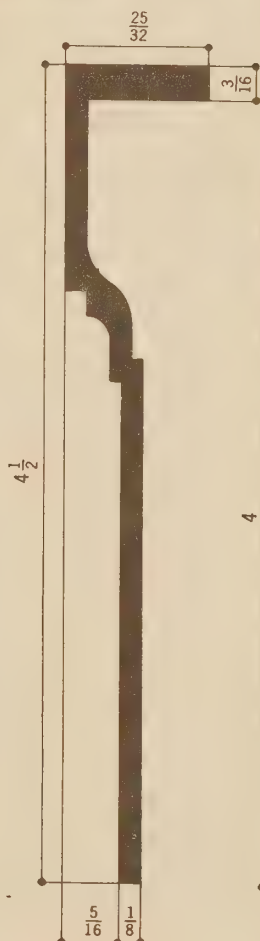
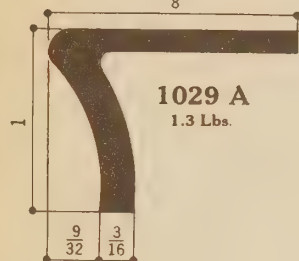
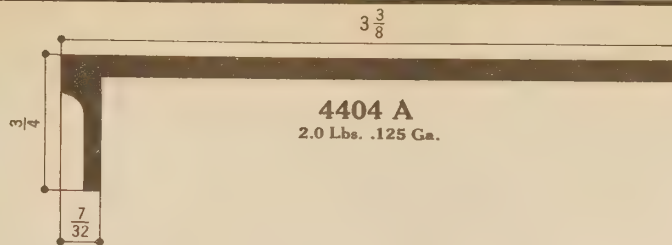
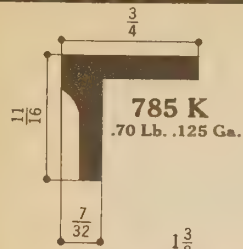


4151 K
.71 Lb. .125 Ga.



14575 A
1.0 Lb. .125 Ga.

PLATE
80



VAHAN HAGOPIAN

1814 K

1815 K



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
PILASTERS

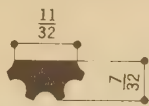
NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

PILASTERS

Additional Pilasters may be found listed under:

Opening Frames • Mullions (Single Face) • Counterscreens

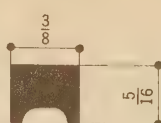
See Table of Contents.



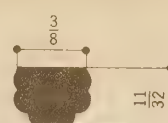
8451 A
.3 Lb.



4304 K
.33 Lb.



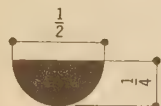
7194 A
.36 Lb.



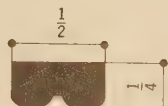
12141 A
.50 Lb.



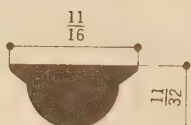
20827 A
.58 Lb.



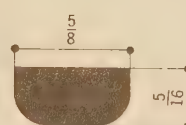
20710 A
.36 Lb.



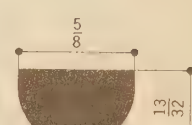
5650 K
.40 Lb.



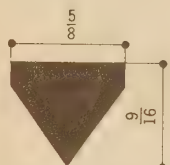
7752 A
.58 Lb.



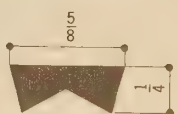
6697 A
.64 Lb.



760 A
.80 Lb.



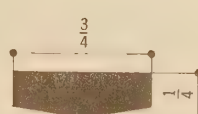
19014 A
.90 Lb.



5610 K
.40 Lb.



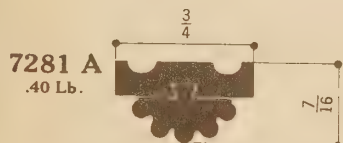
18036 A
.43 Lb.



15996 A
.62 Lb.

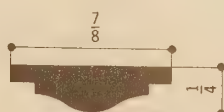


14768 A
.88 Lb.

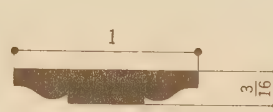


7281 A
.40 Lb.

7279 A
.38 Lb.



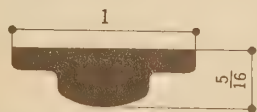
7019 K
.50 Lb.



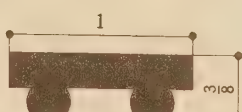
2262 K
.56 Lb.



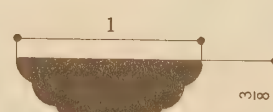
4117 K
.86 Lb.



1505 A
.80 Lb.



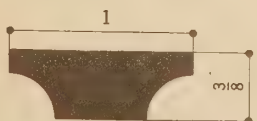
13892 A
.94 Lb.



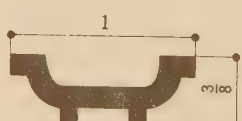
1984 A
1.0 Lb.



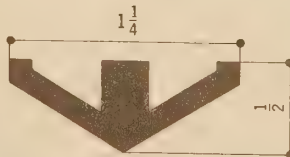
15995 A
.75 Lb.



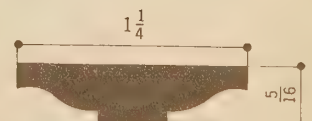
5257 K
1.0 Lb.



1132 K
.60 Lb. .125 Ga.

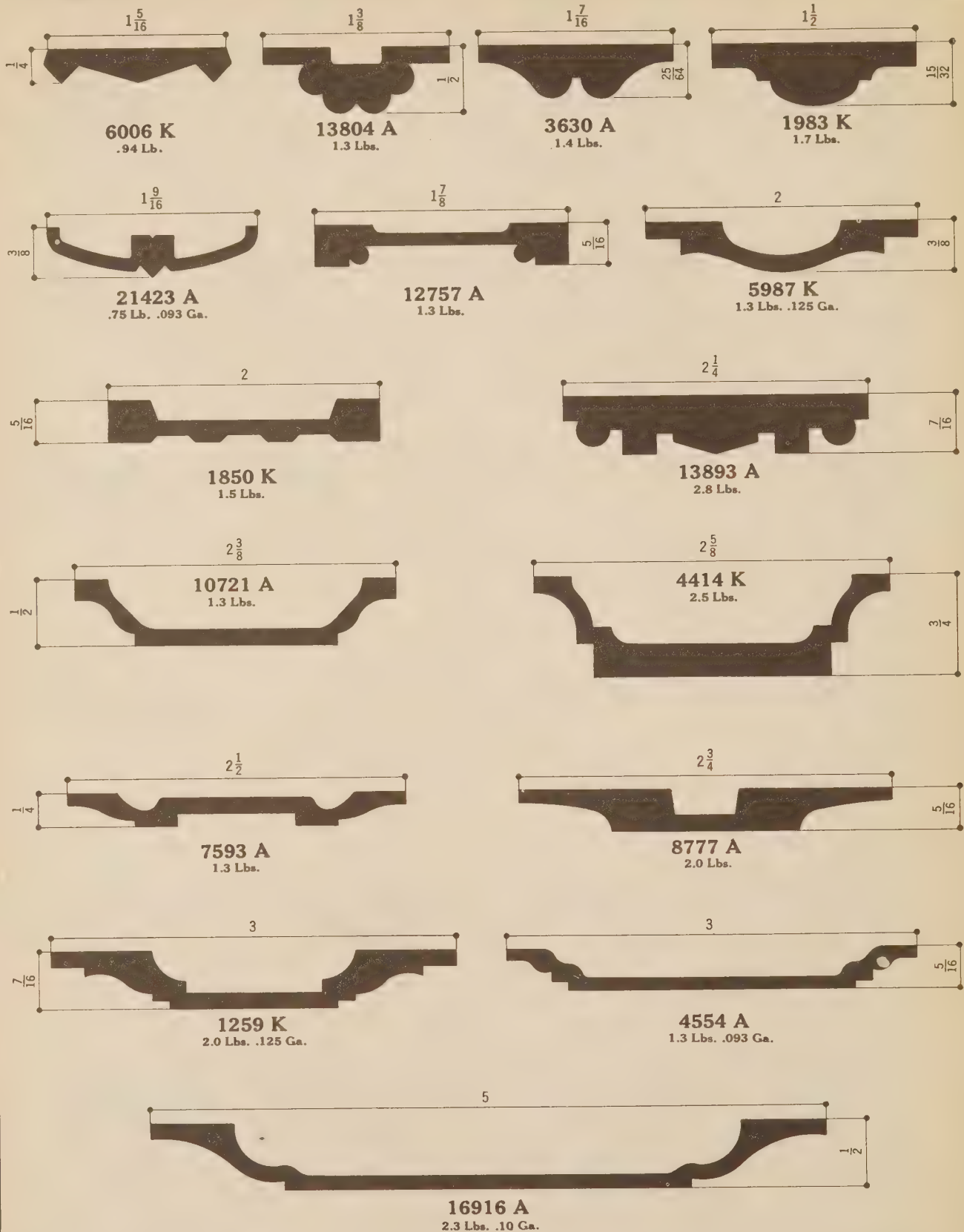


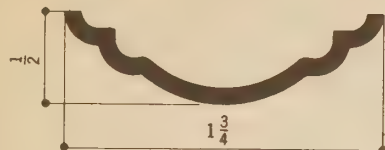
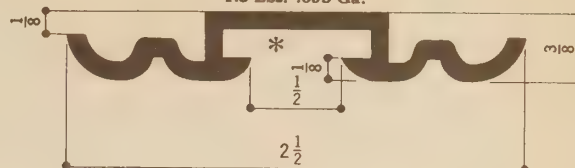
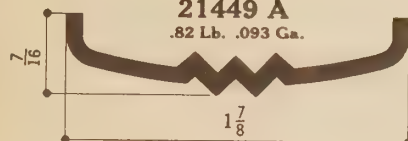
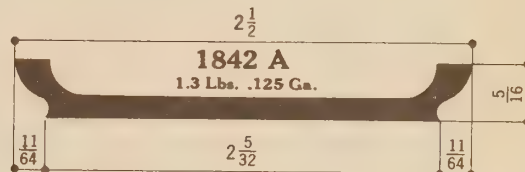
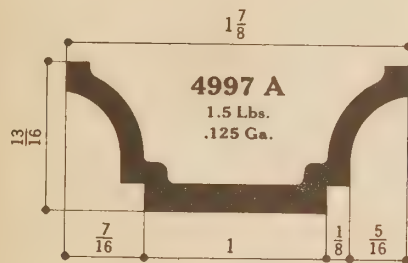
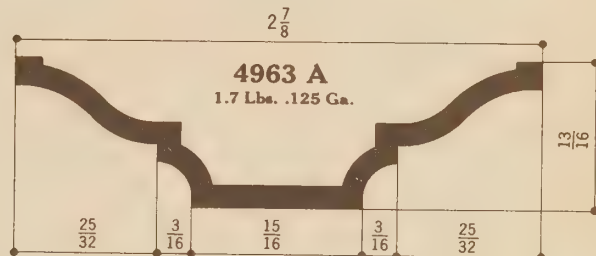
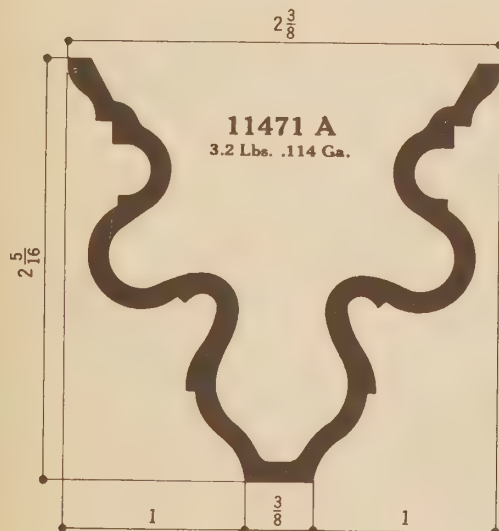
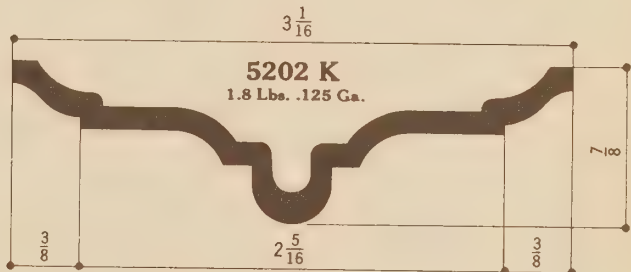
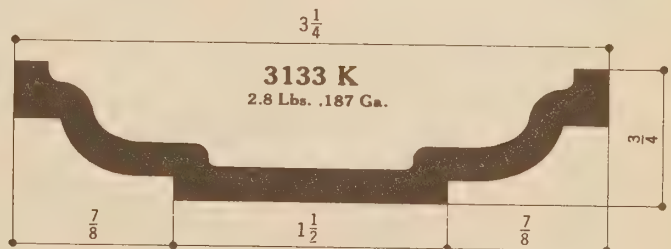
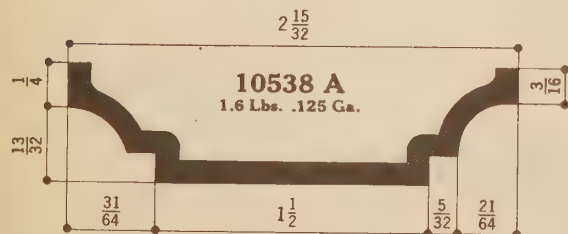
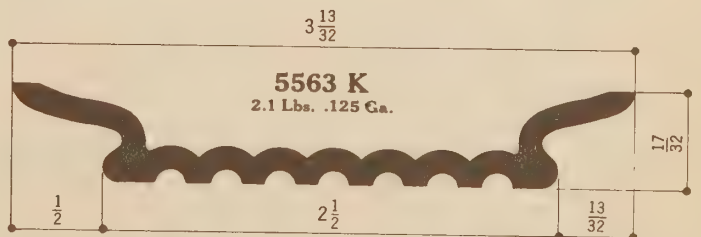
13314 A
.94 Lb. .125 Ga.



8954 A
1.1 Lbs

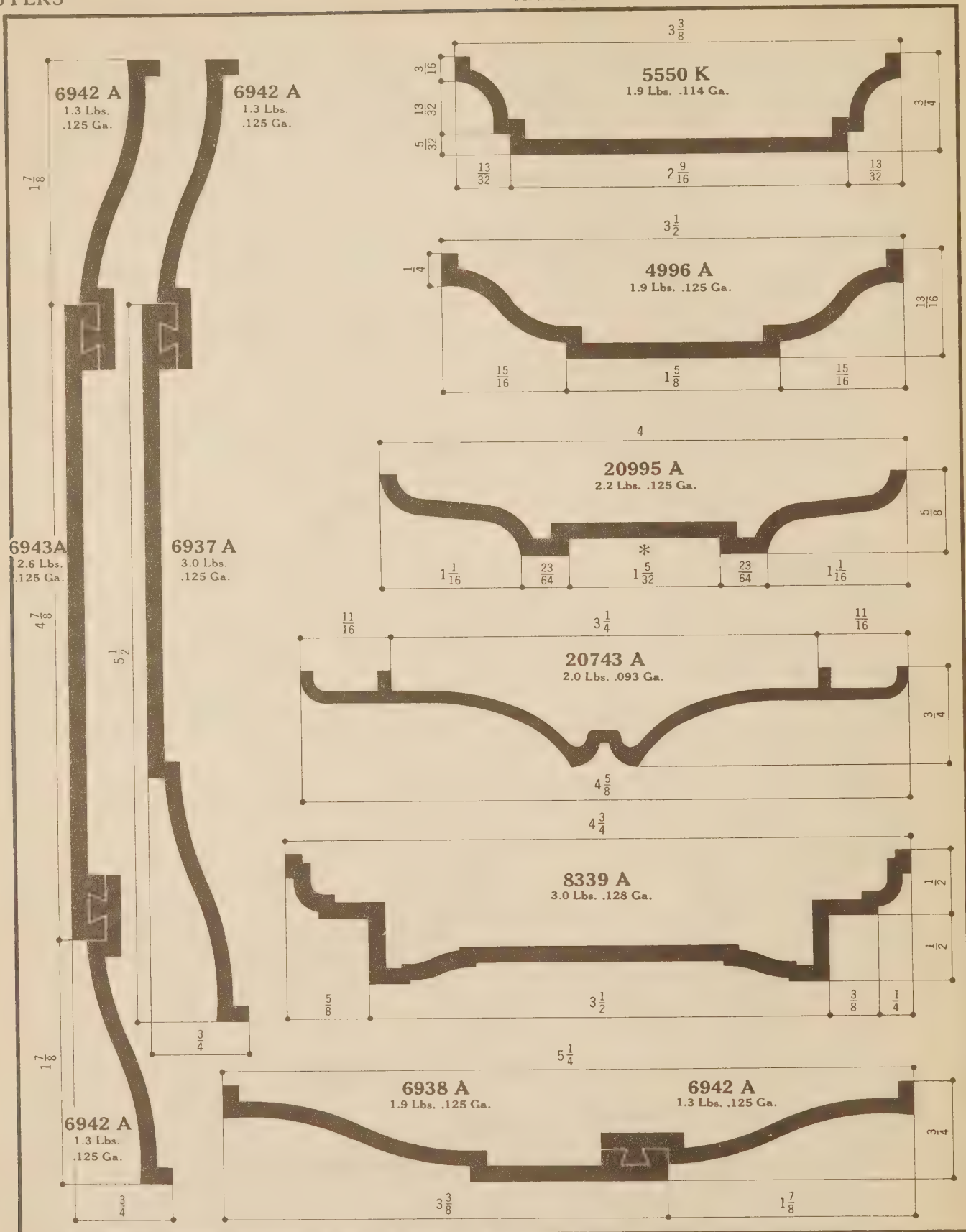
PLATE
83



17388 A
.72 Lb. .093 Ga.**20670 A**
1.3 Lbs. .093 Ga.**21449 A**
.82 Lb. .093 Ga.**1842 A**
1.3 Lbs. .125 Ga.**4997 A**
1.5 Lbs. .125 Ga.**4963 A**
1.7 Lbs. .125 Ga.**11471 A**
3.2 Lbs. .114 Ga.**5202 K**
1.8 Lbs. .125 Ga.**3133 K**
2.8 Lbs. .187 Ga.**10538 A**
1.6 Lbs. .125 Ga.**5563 K**
2.1 Lbs. .125 Ga.

* Ornamental molding may be applied here

PLATE
85



* Ornamental molding may be applied here

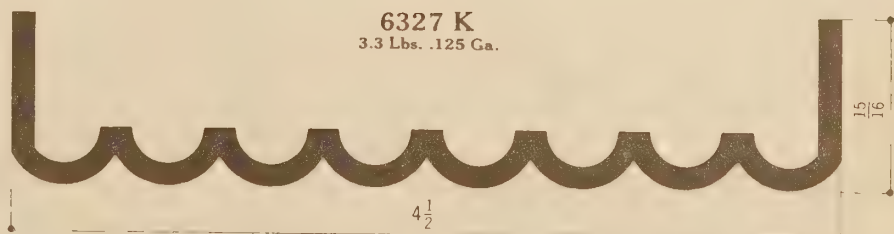
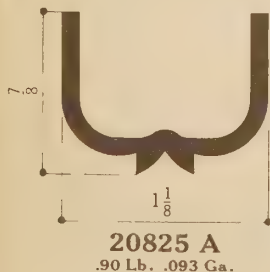
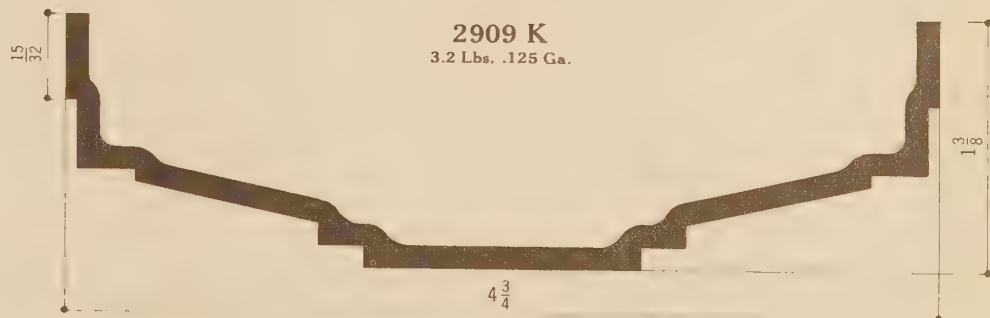
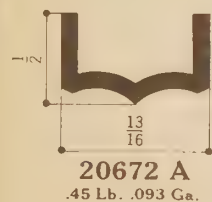
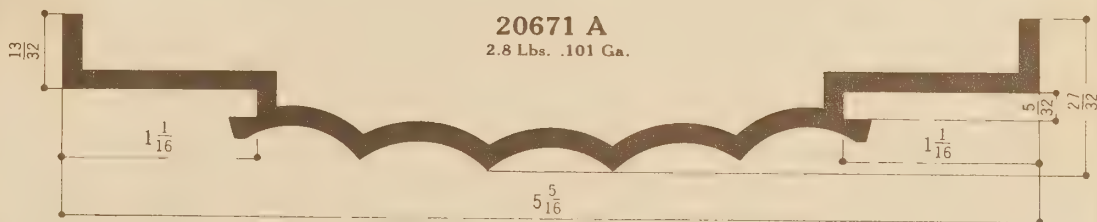
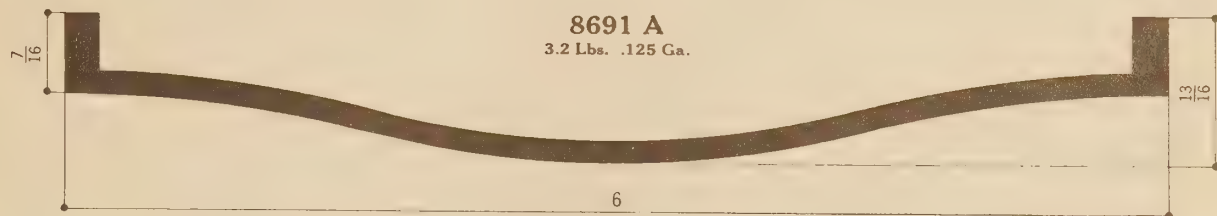
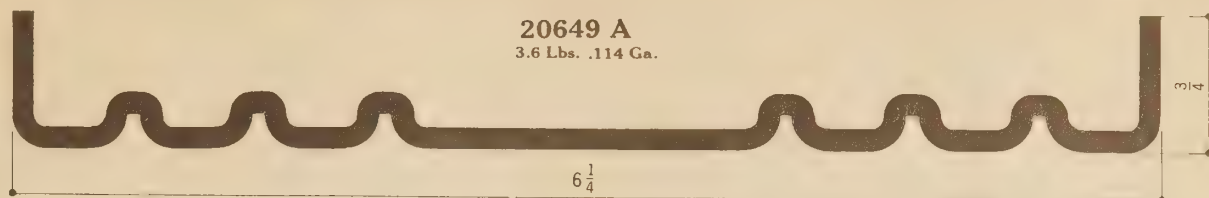
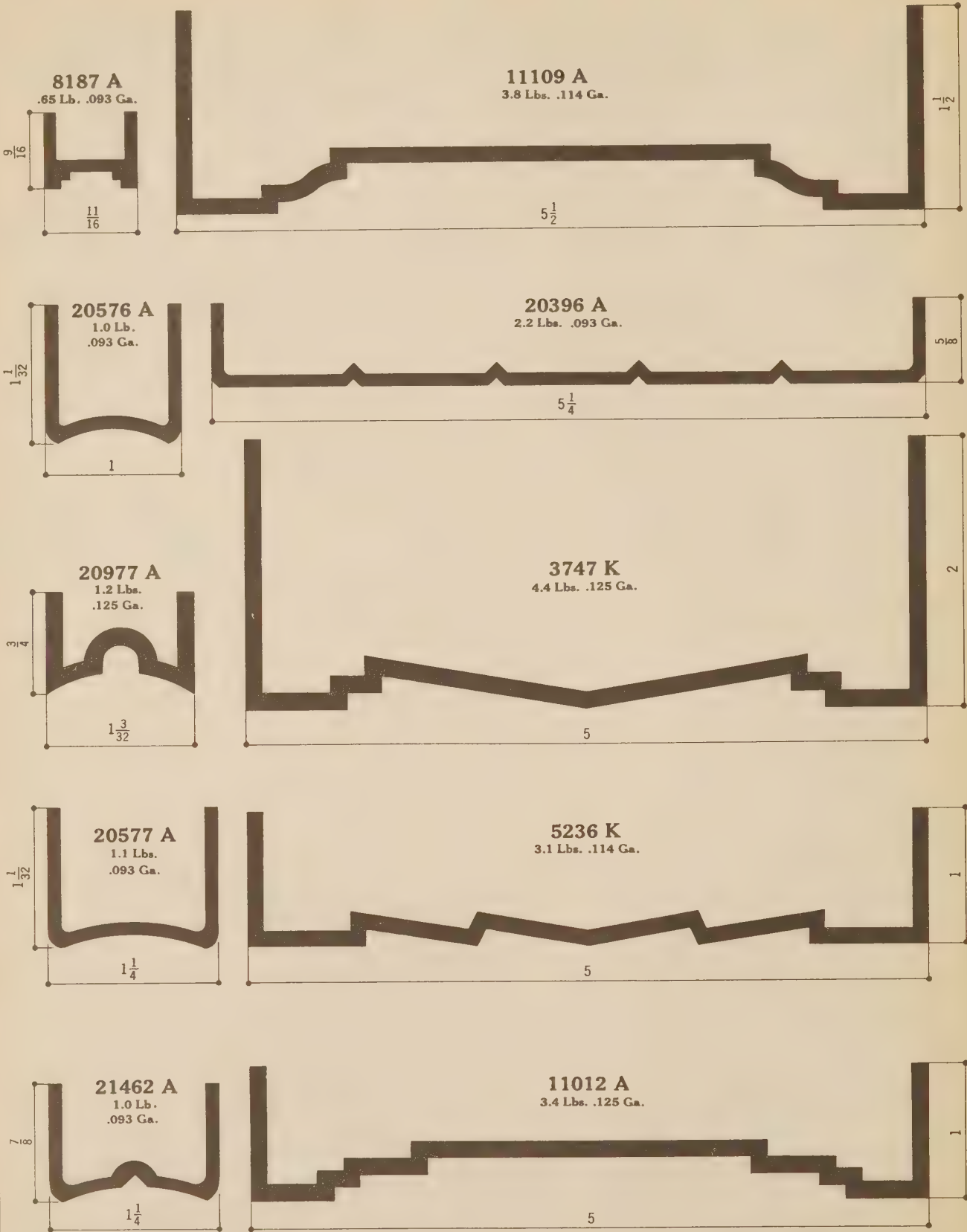
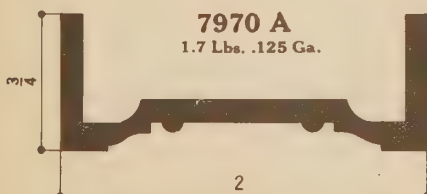
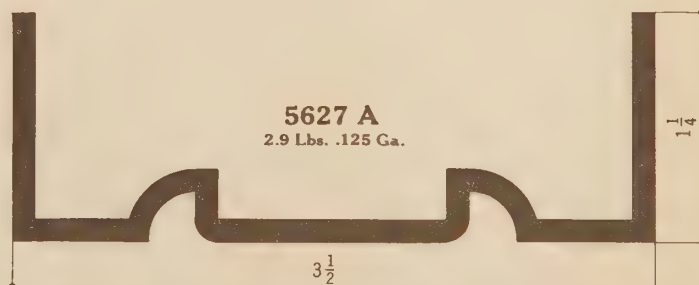
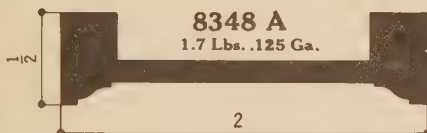
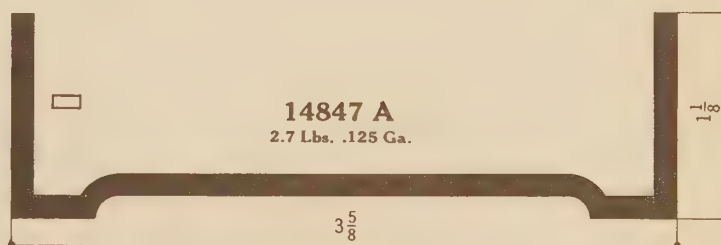
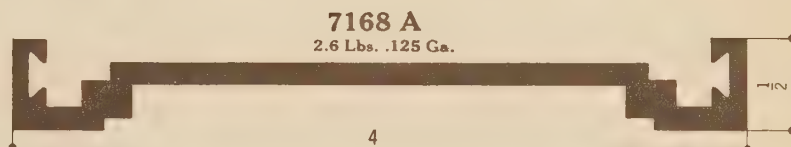
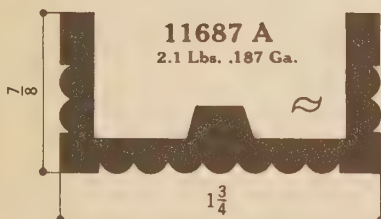
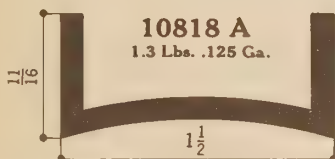
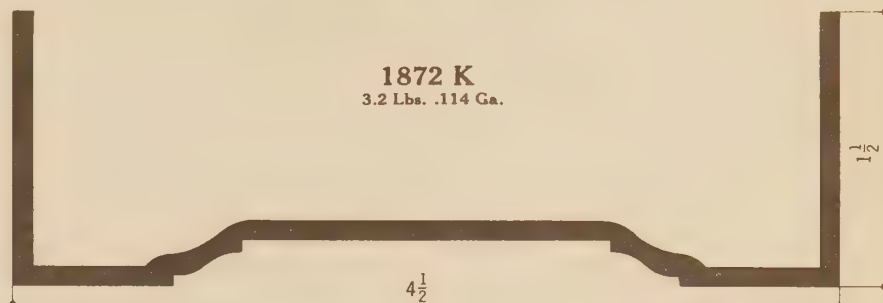
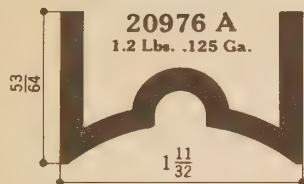
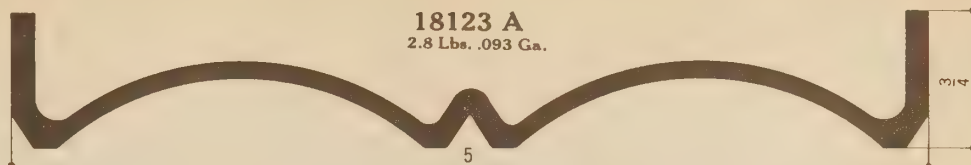


PLATE
87

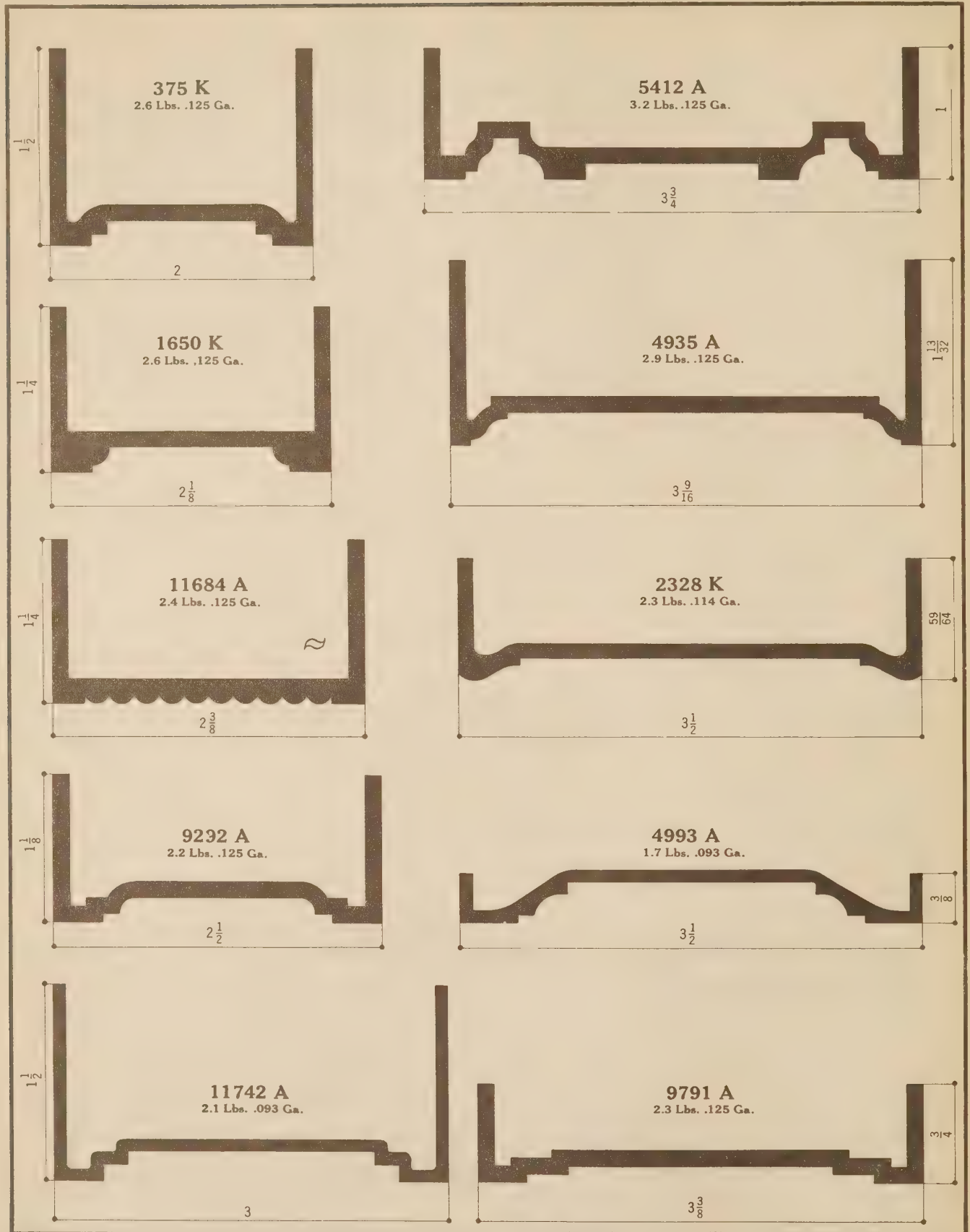




~ Note 11684 A on plate 89

□ Note 14849 A on plate 90

PLATE
89



Note 11687 A on plate 88

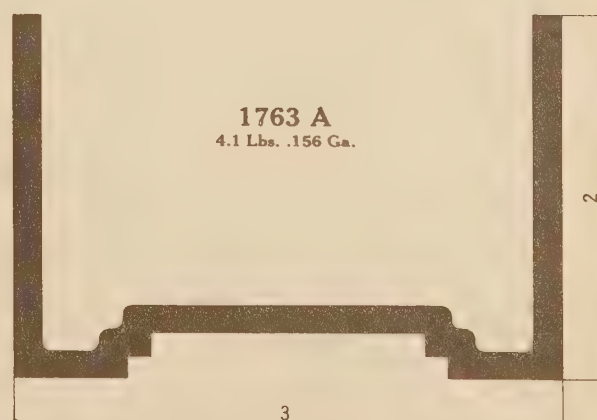
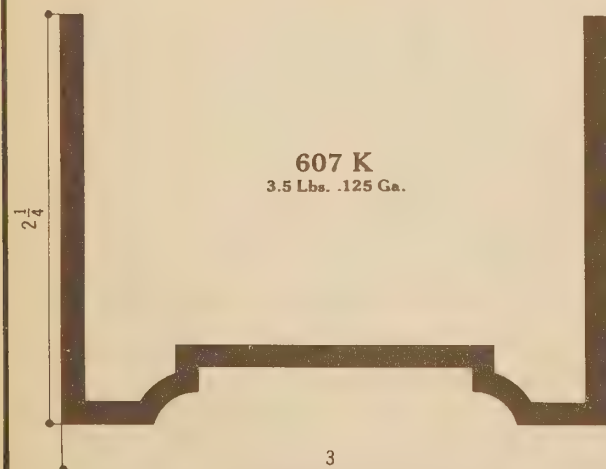
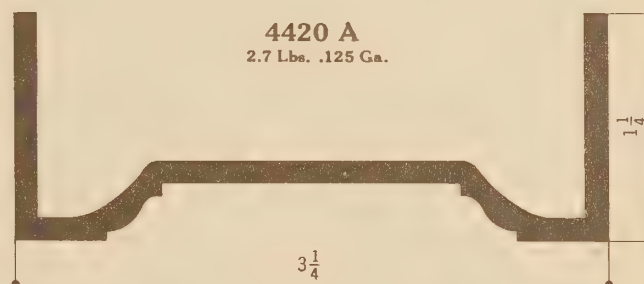
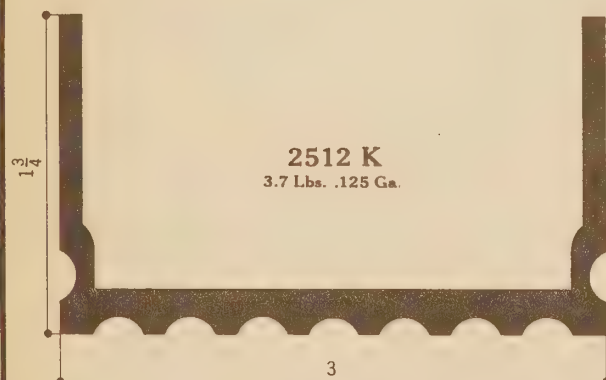
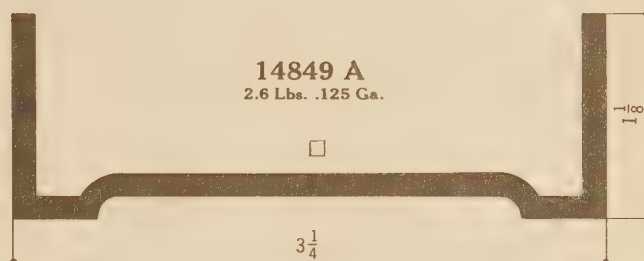
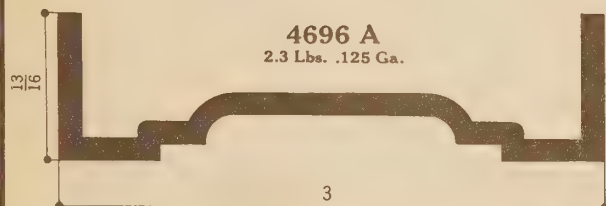
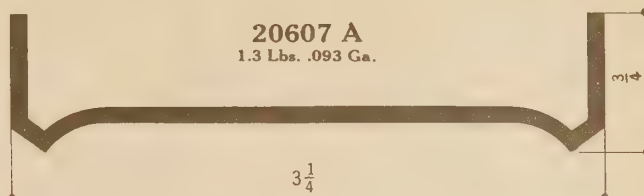
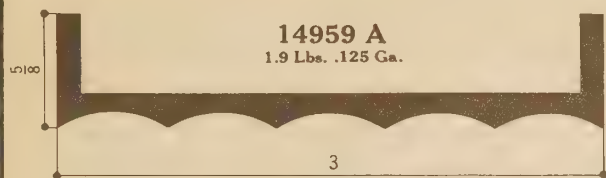
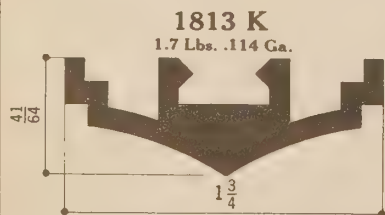
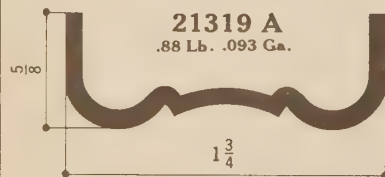
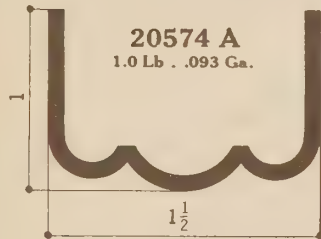
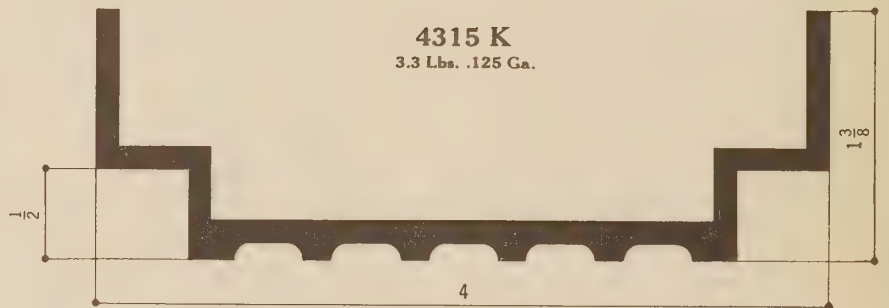
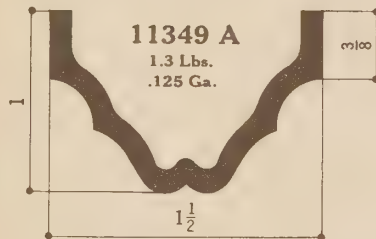
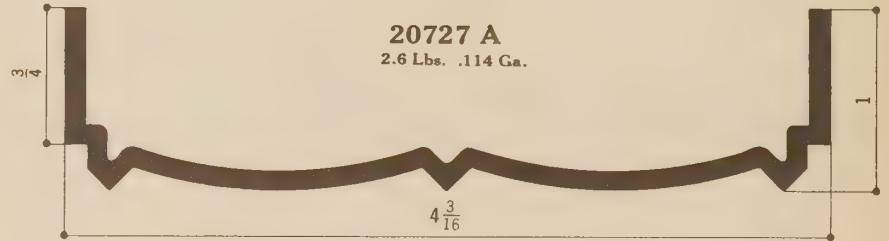
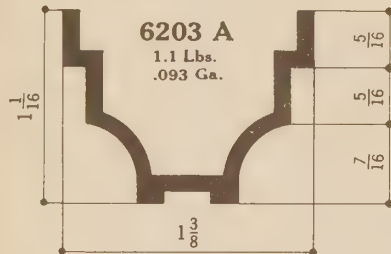
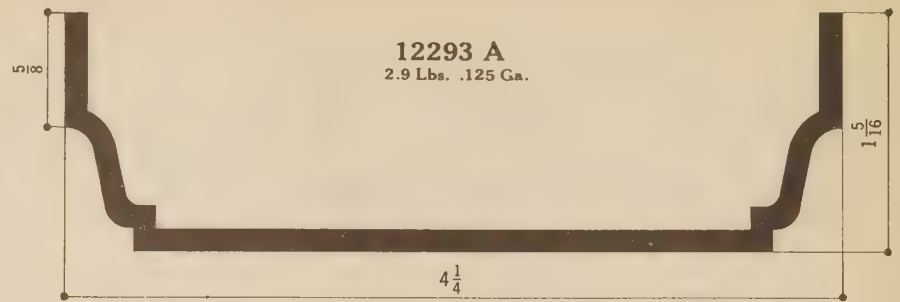
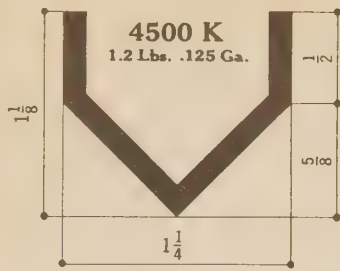


PLATE
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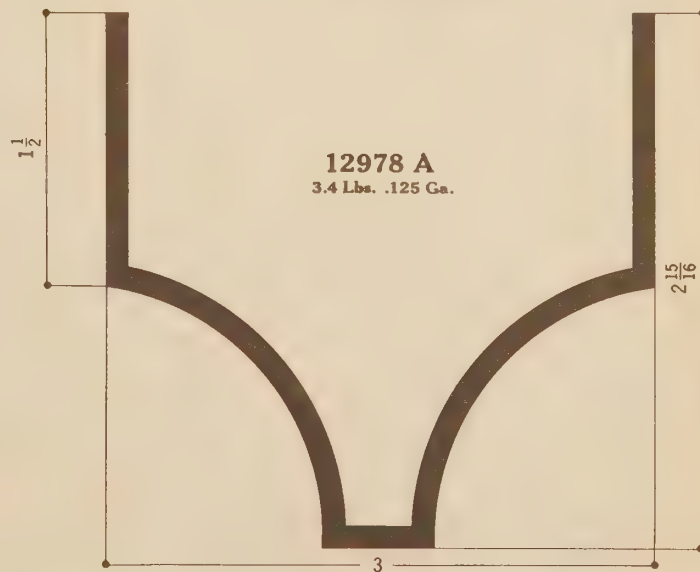
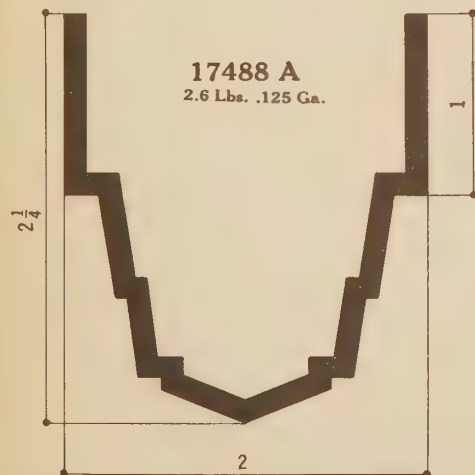
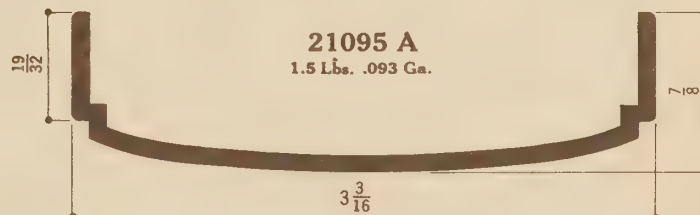
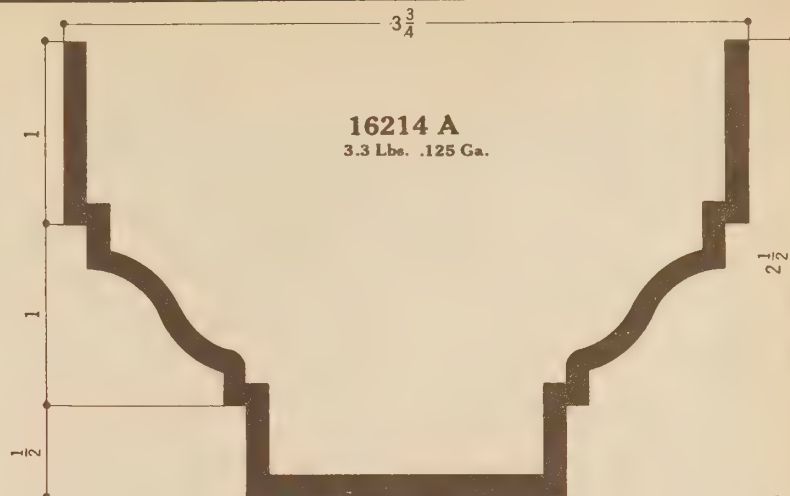
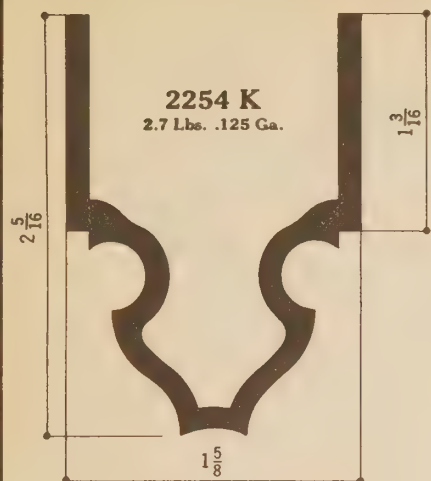
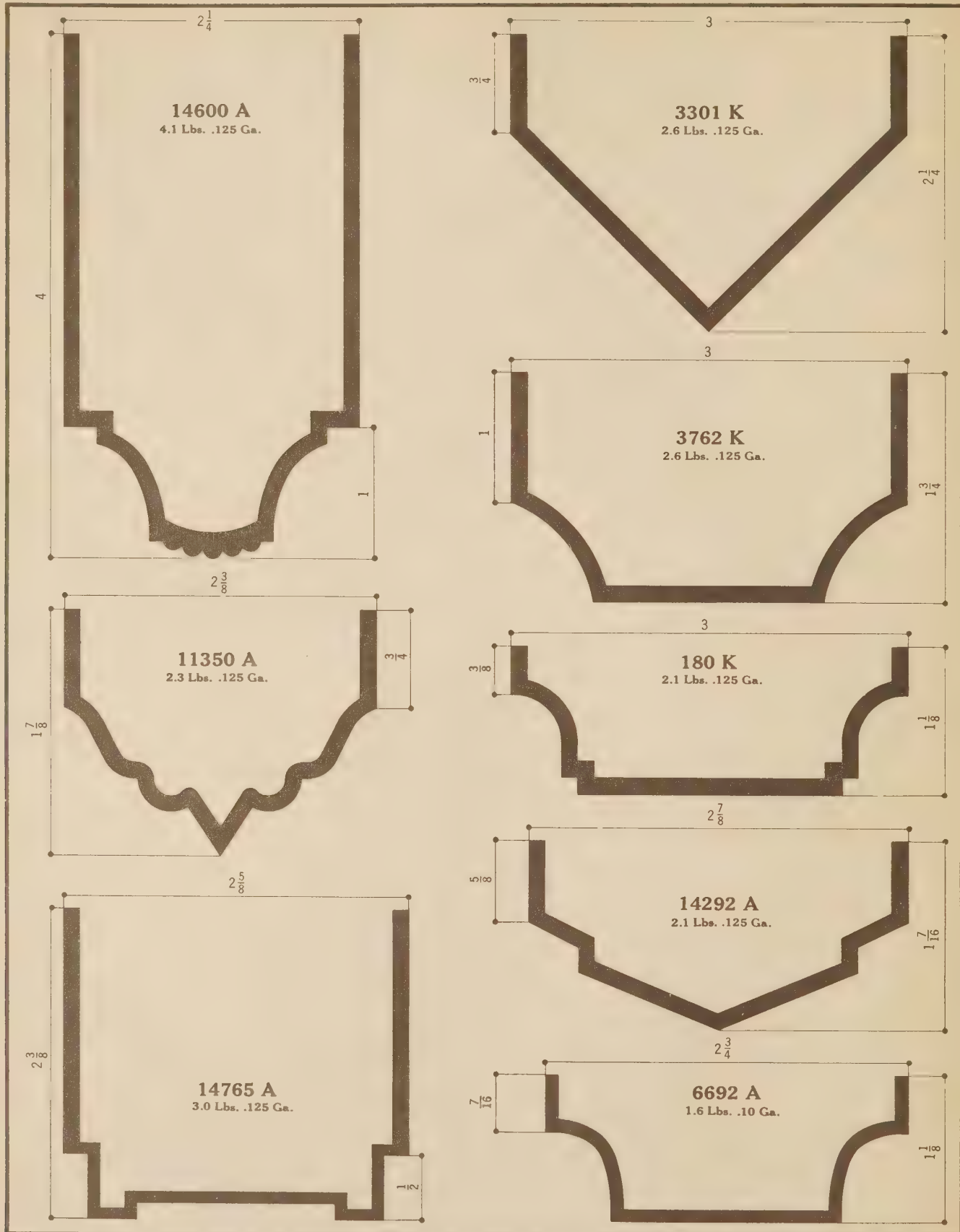


PLATE
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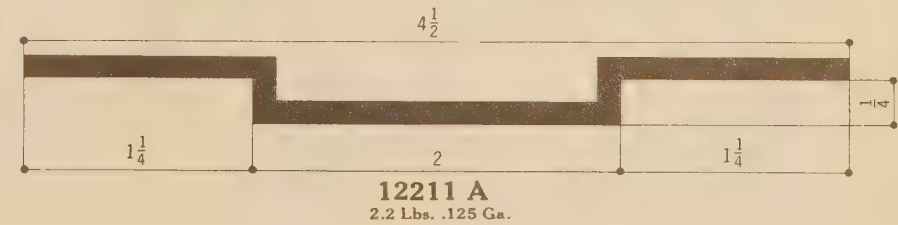
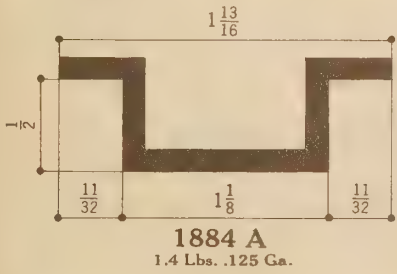
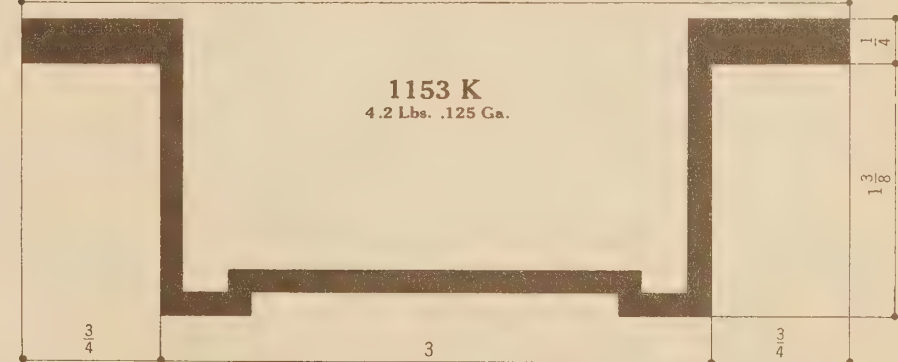
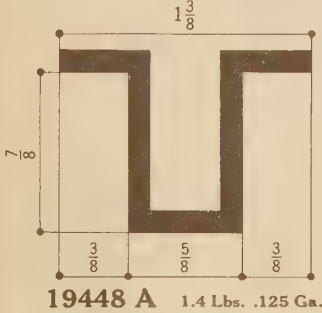
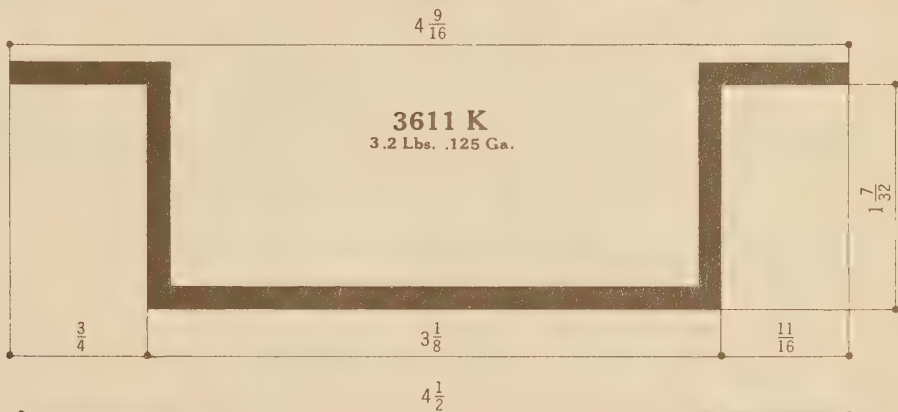
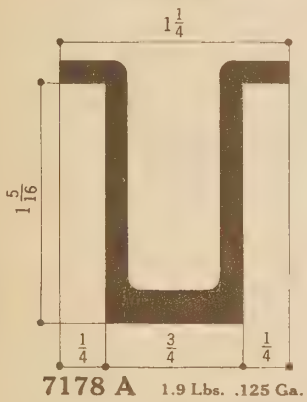
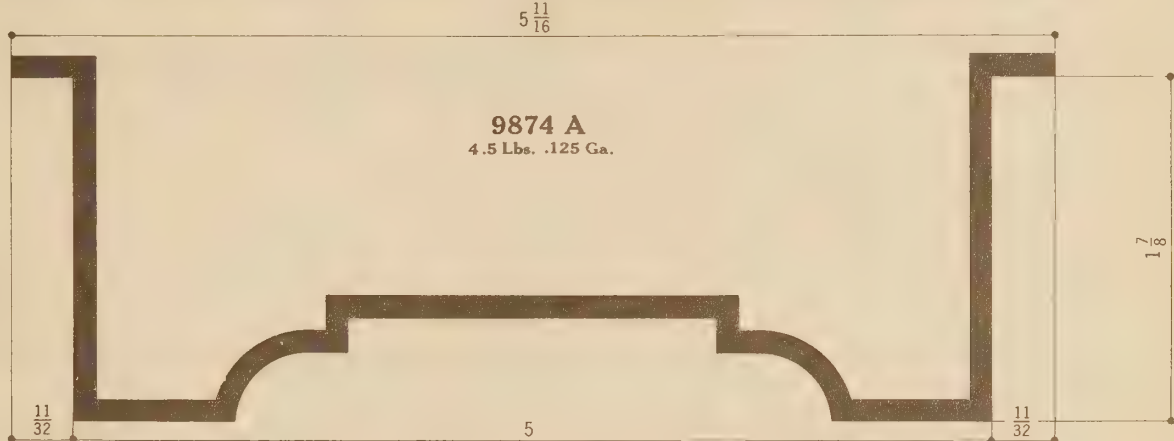
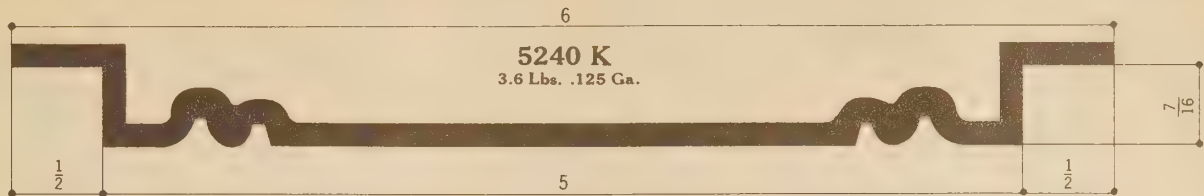
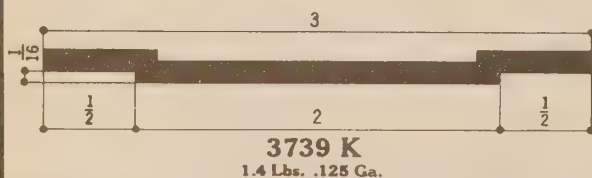
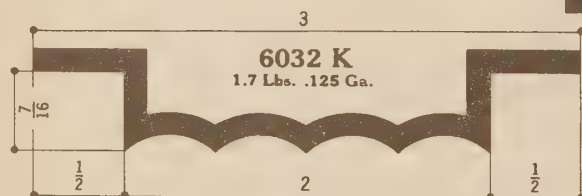
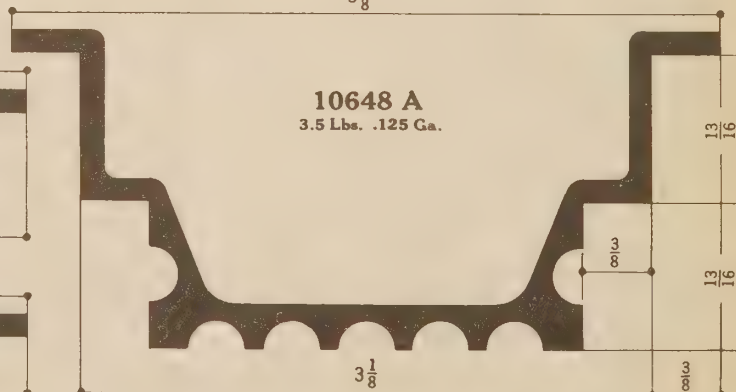
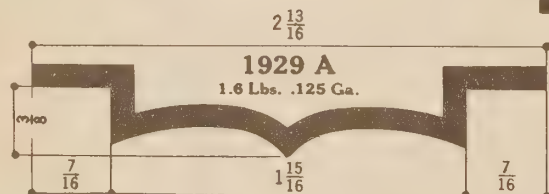
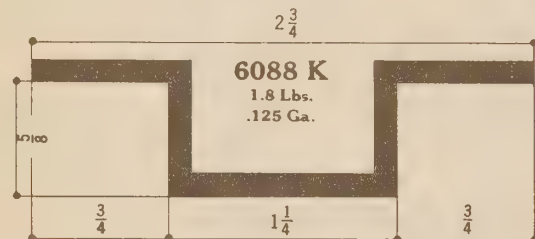
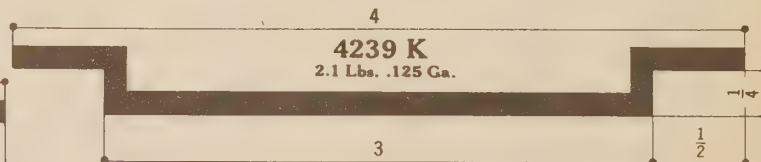
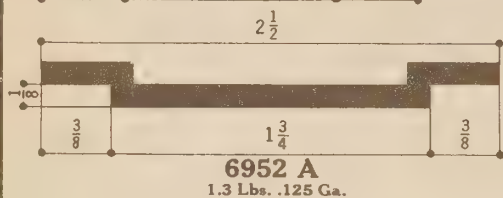
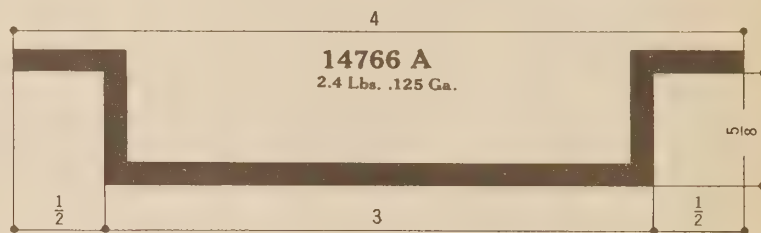
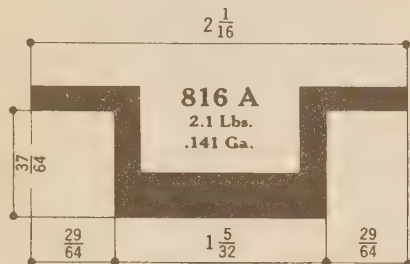
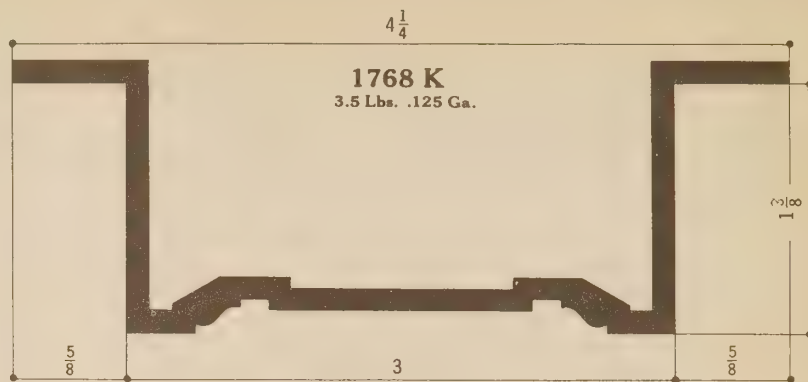
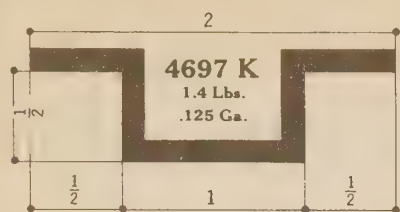


PLATE
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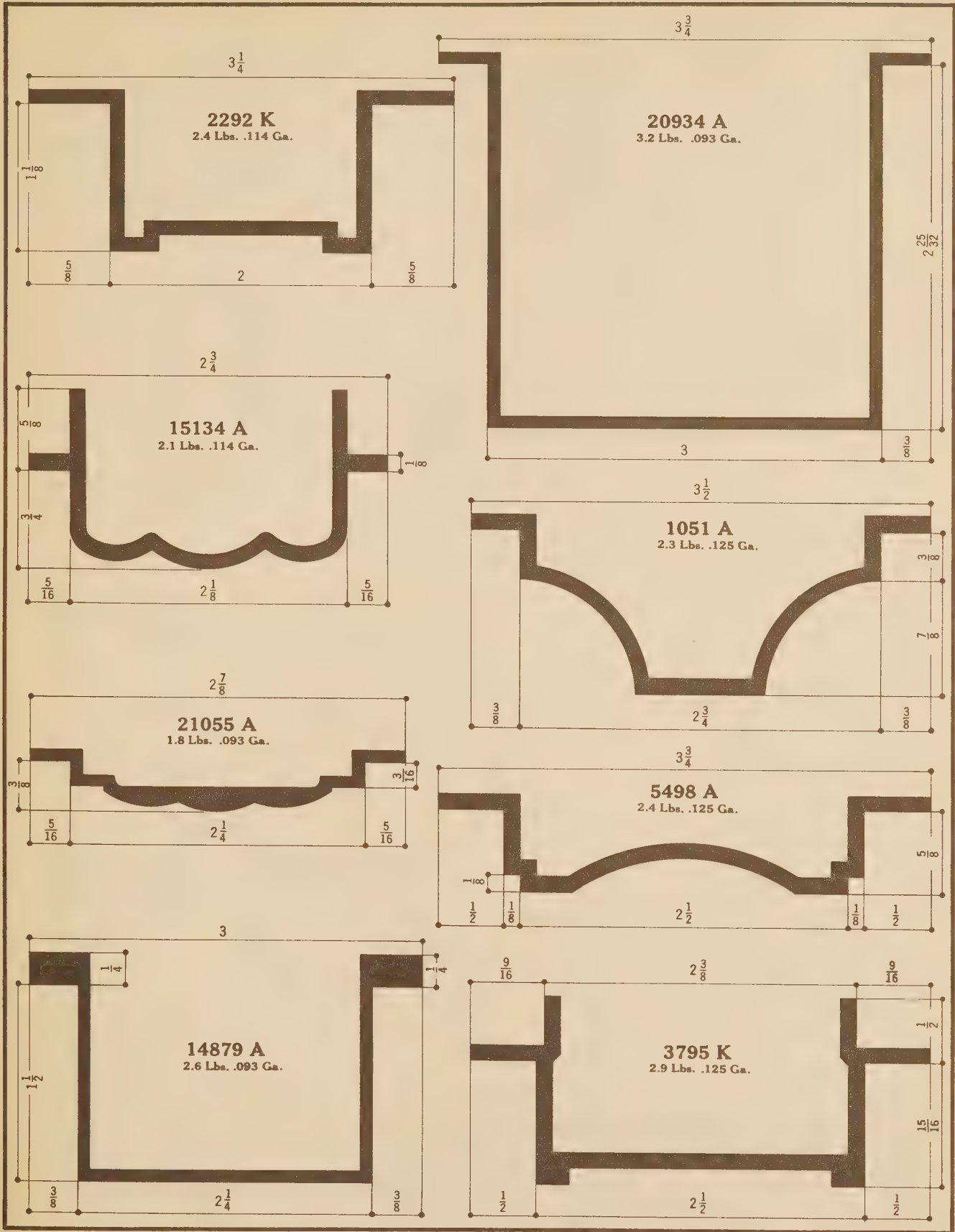
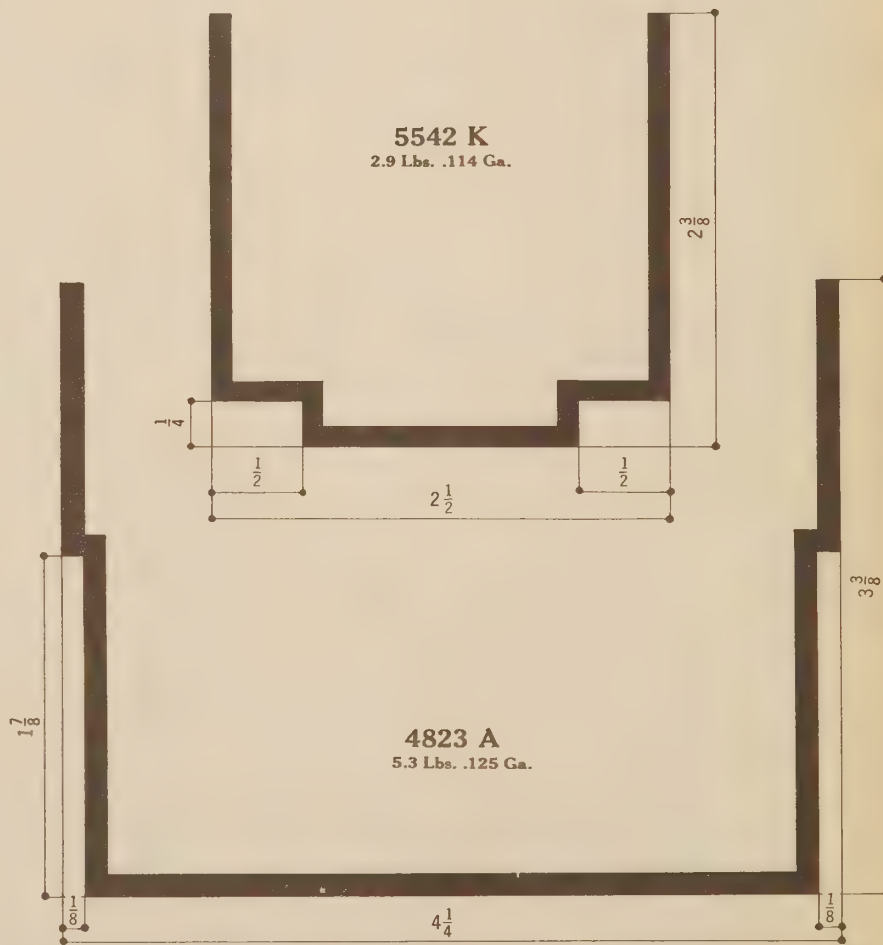
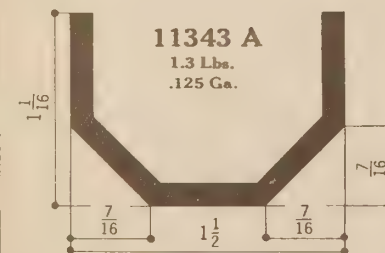
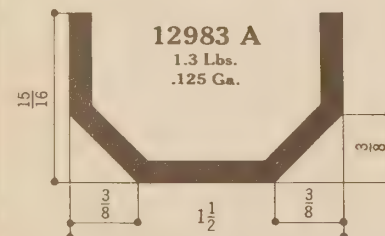
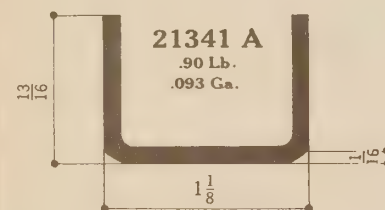
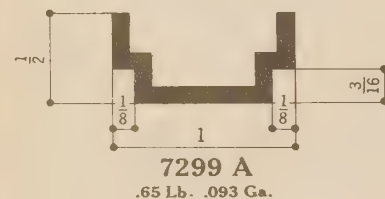
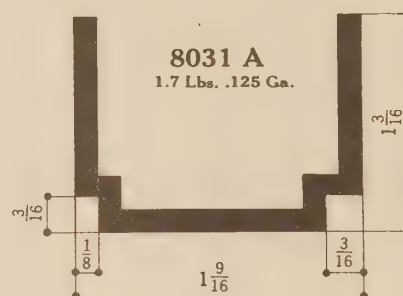
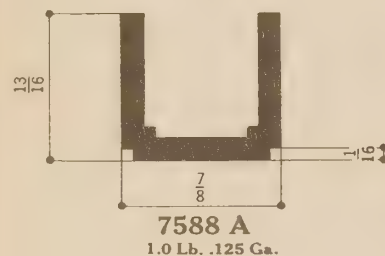
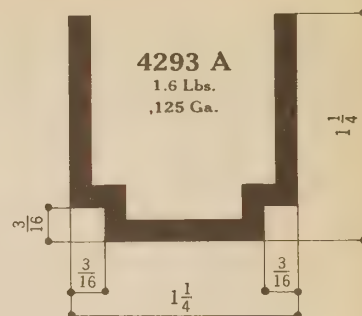
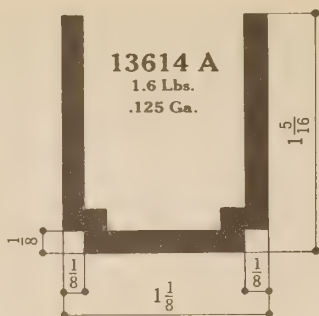
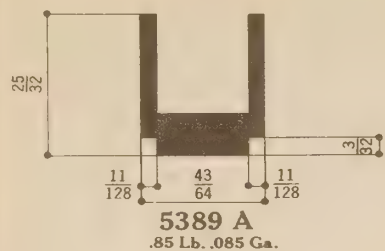
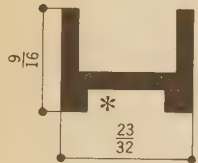
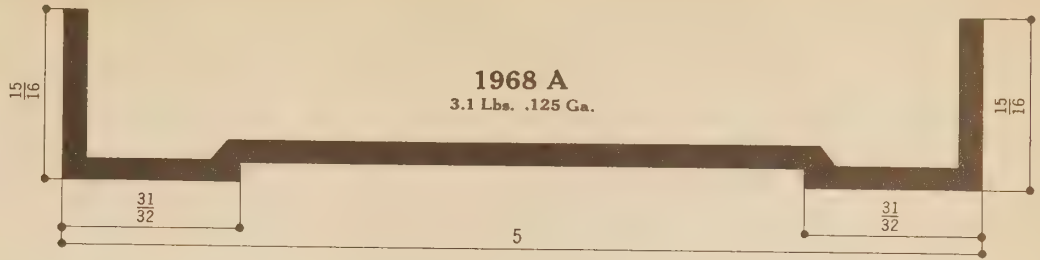


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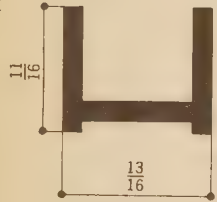




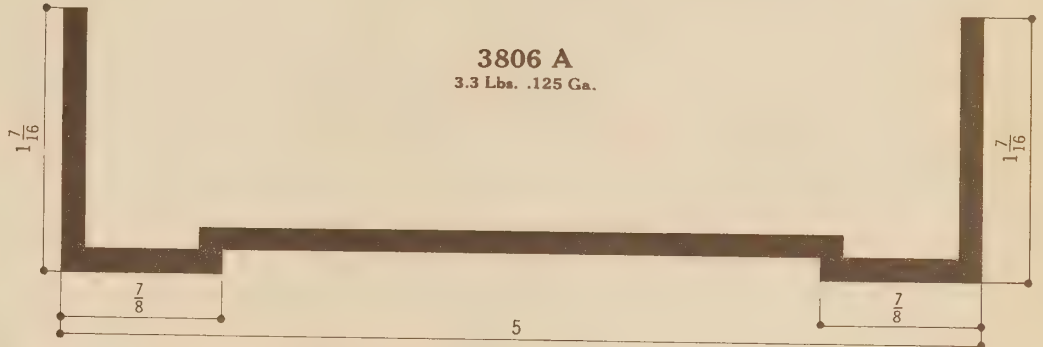
6621 A
.62 Lb. .093 Ga.



1968 A
3.1 Lbs. .125 Ga.



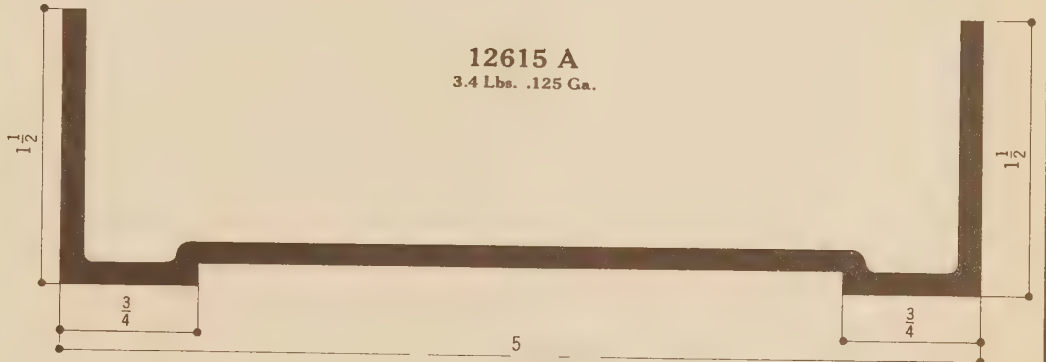
1876 K
.80 Lb. .109 Ga.



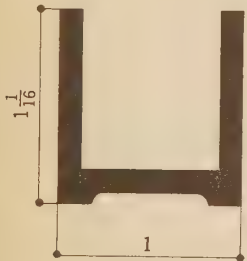
3806 A
3.3 Lbs. .125 Ga.



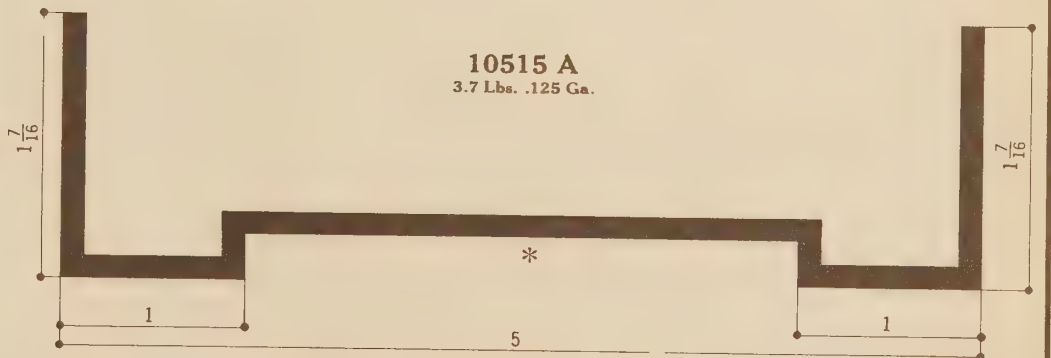
4984 A
.81 Lb. .125 Ga.



12615 A
3.4 Lbs. .125 Ga.



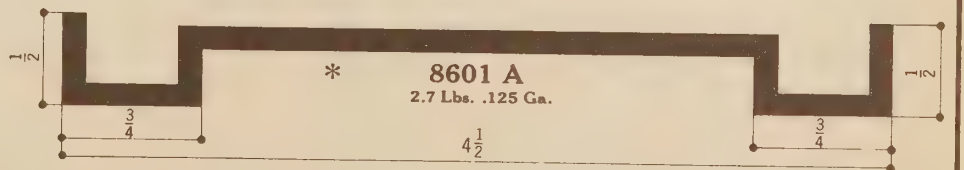
2954 K
1.4 Lbs. .125 Ga.



10515 A
3.7 Lbs. .125 Ga.

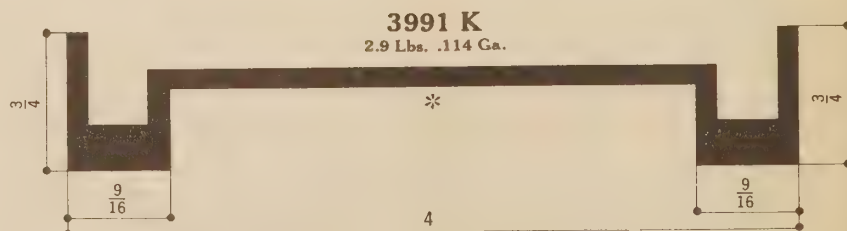
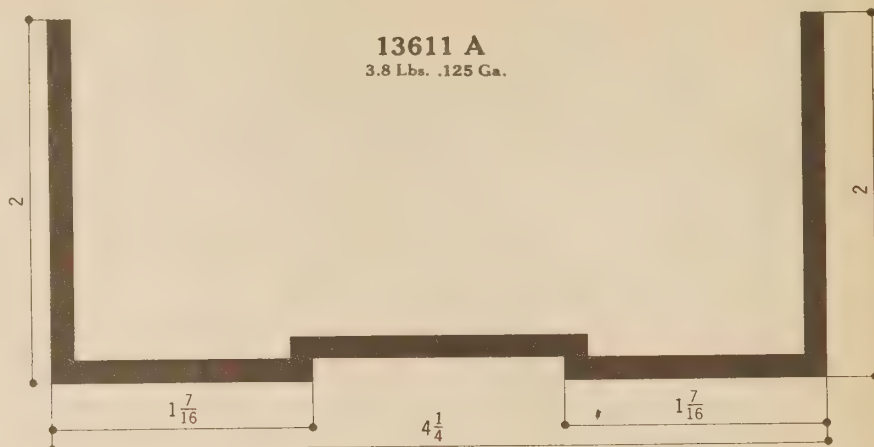
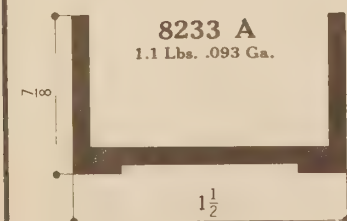
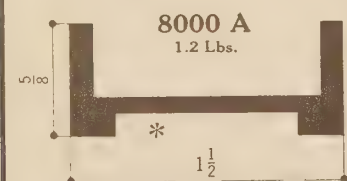
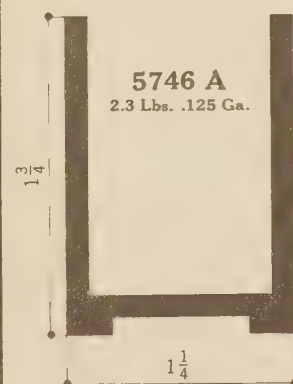
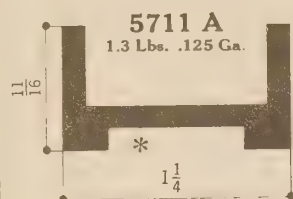
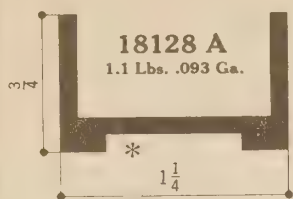


851 K
.72 Lb.
.093 Ga.



8601 A
2.7 Lbs. .125 Ga.

PLATE
99



* Ornamental molding may be applied here

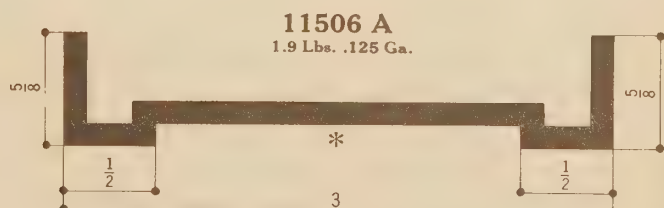
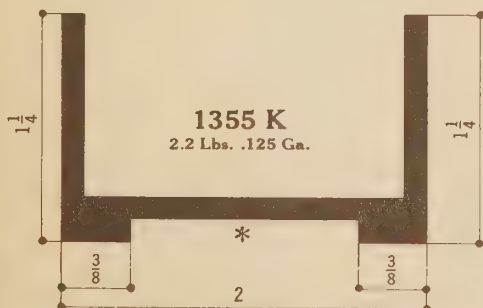
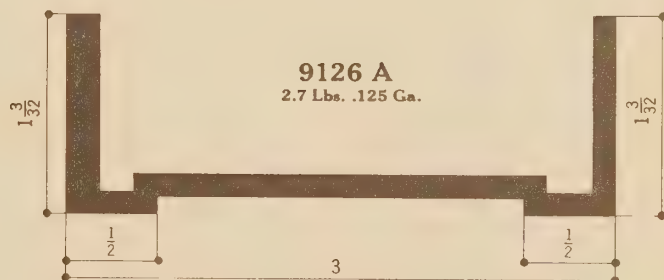
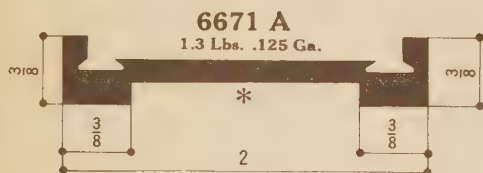
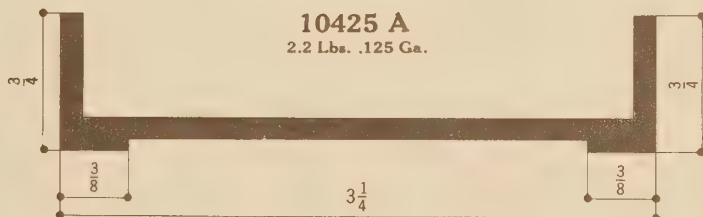
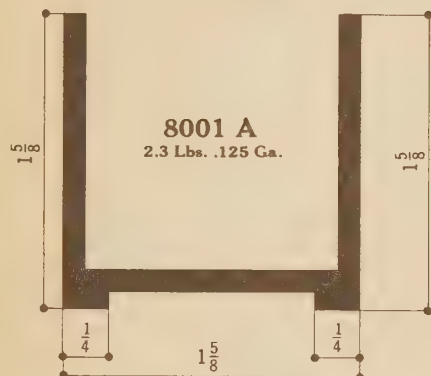
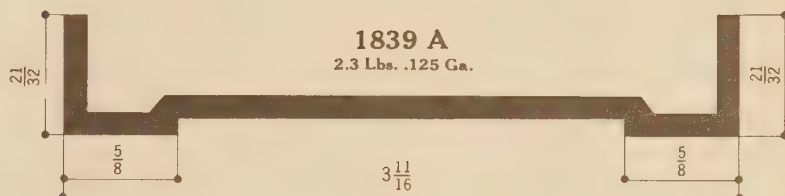
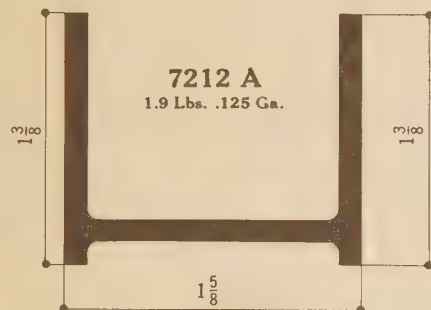
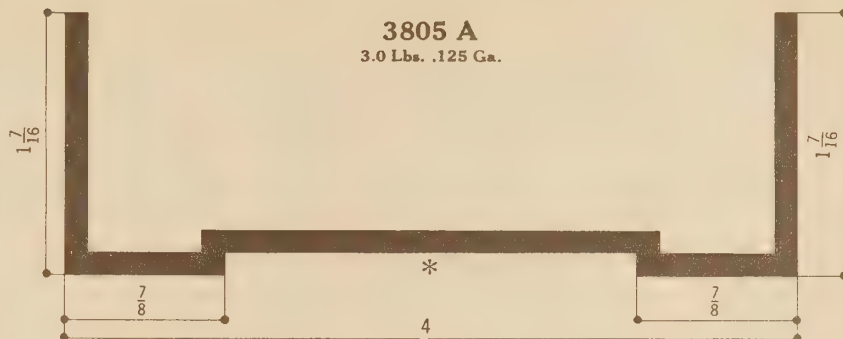
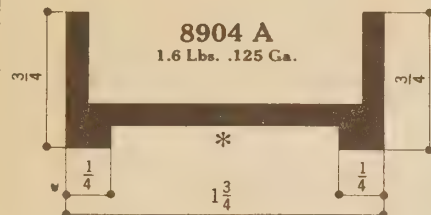
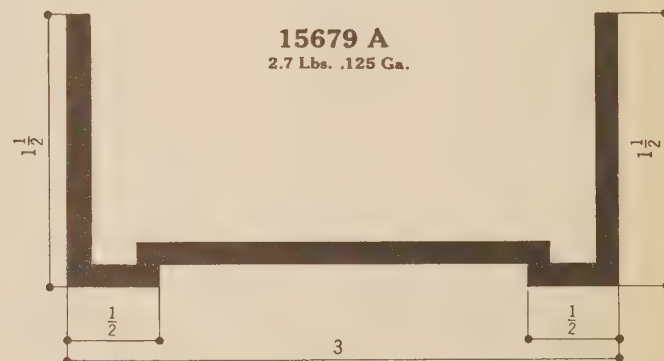
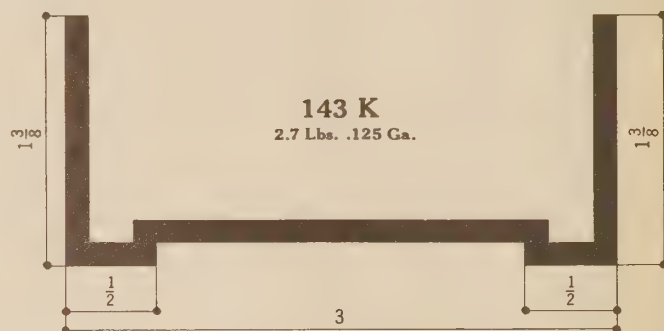
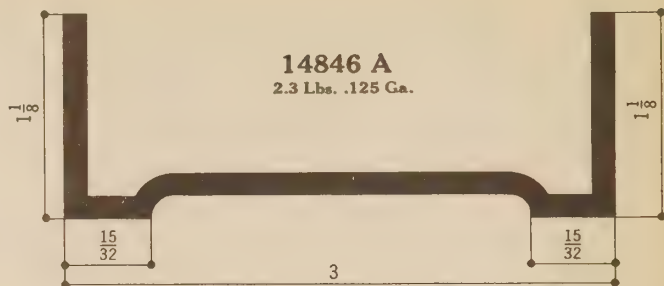
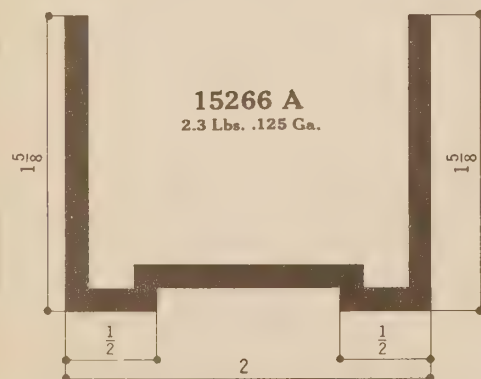
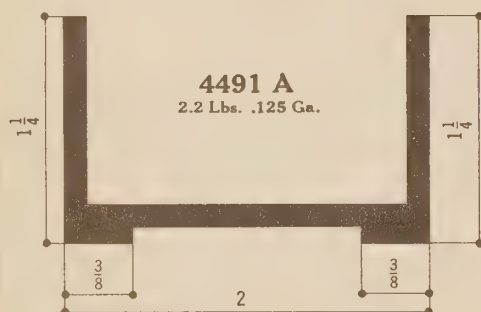
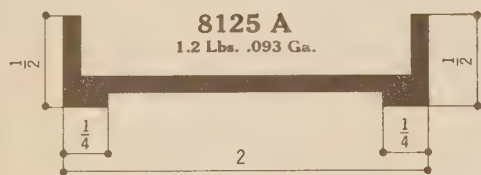
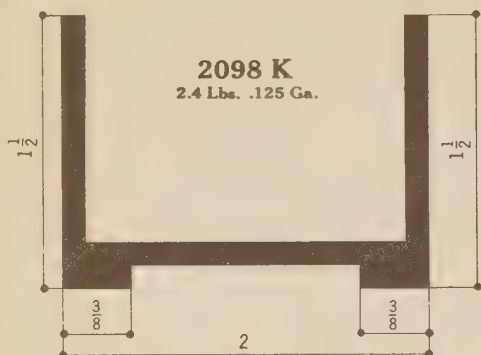
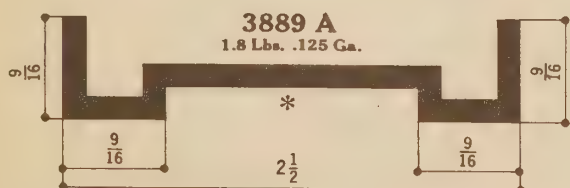
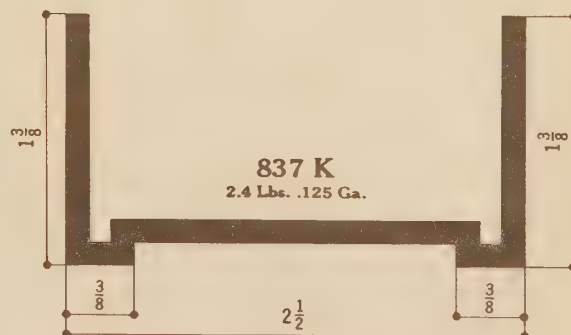
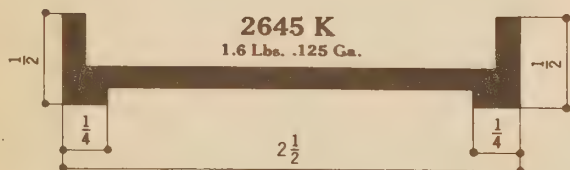
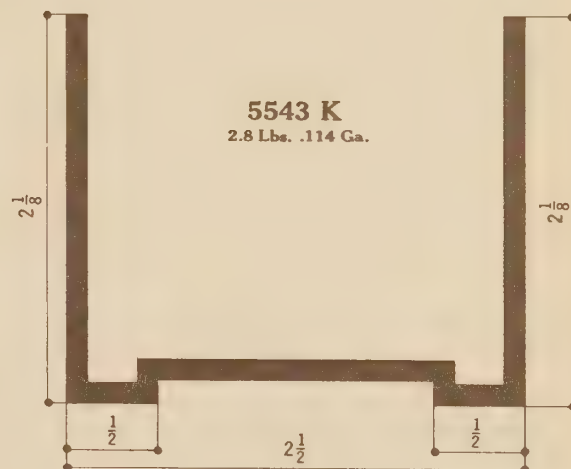
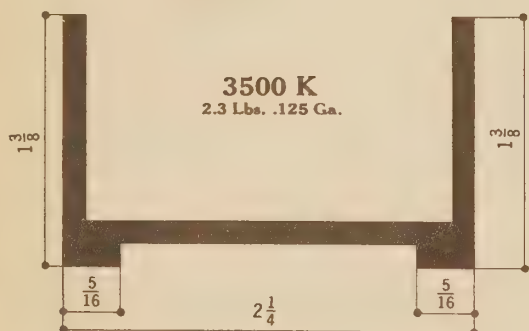
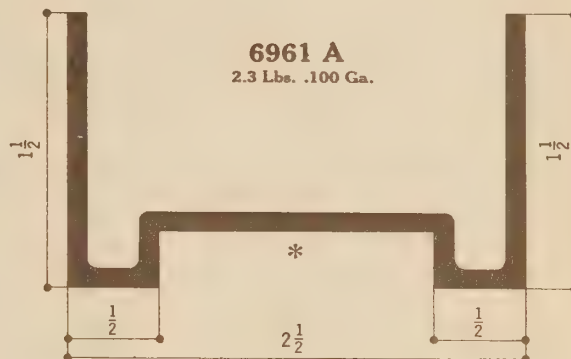
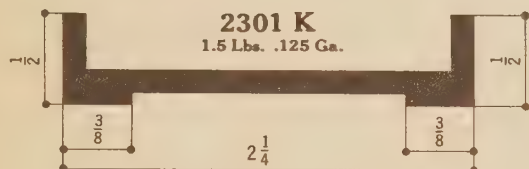
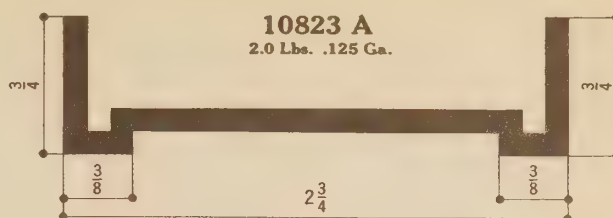
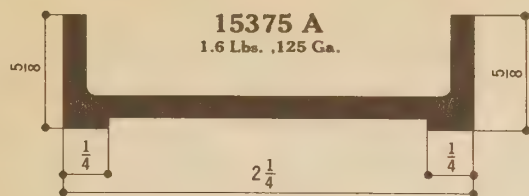


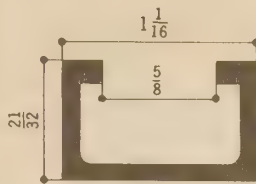
PLATE
101



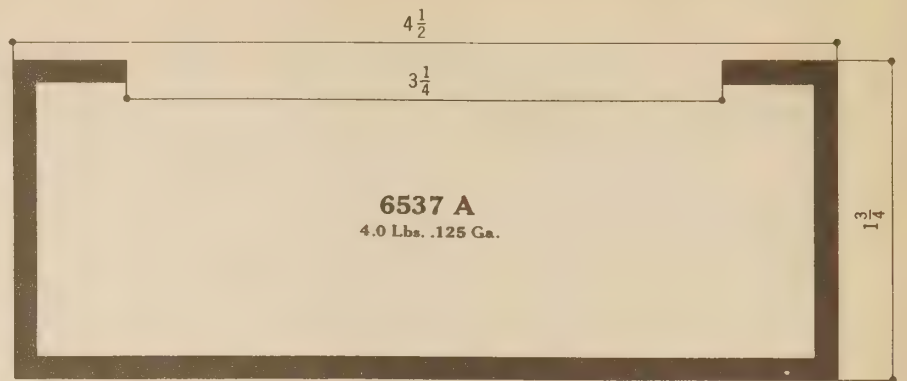


* Ornamental molding may be applied here

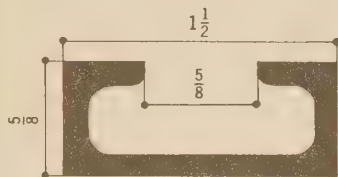
PLATE
103



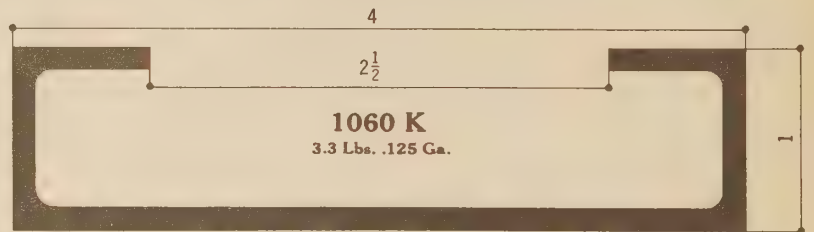
5218 A
.85 Lb. .093 Ga.



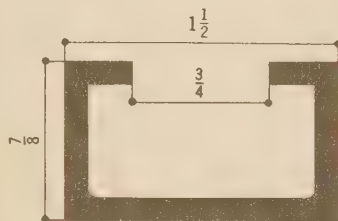
6537 A
4.0 Lbs. .125 Ga.



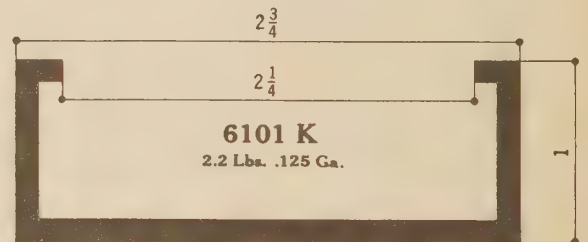
1881 A
1.5 Lbs. .125 Ga.



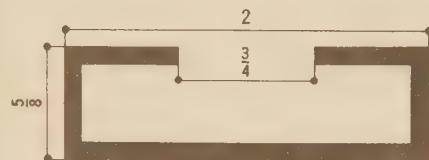
1060 K
3.3 Lbs. .125 Ga.



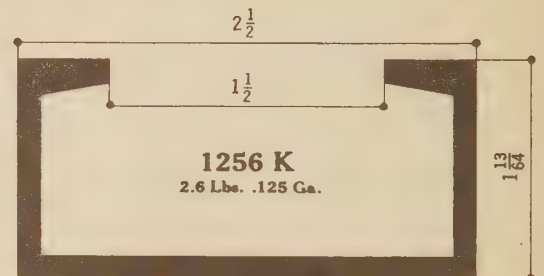
7177 A
1.6 Lbs. .125 Ga.



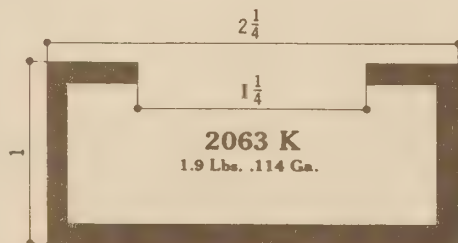
6101 K
2.2 Lbs. .125 Ga.



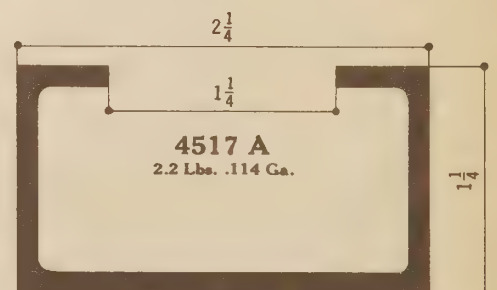
21356 A
1.3 Lbs. .093 Ga.



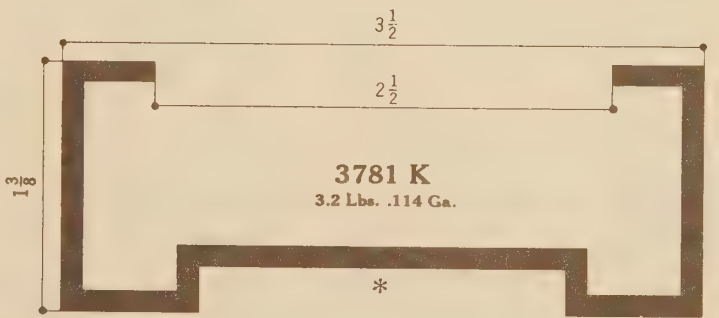
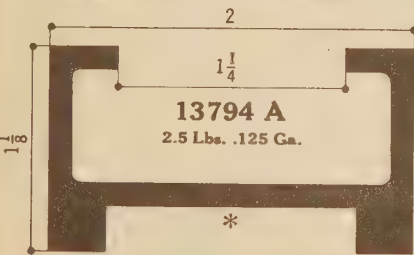
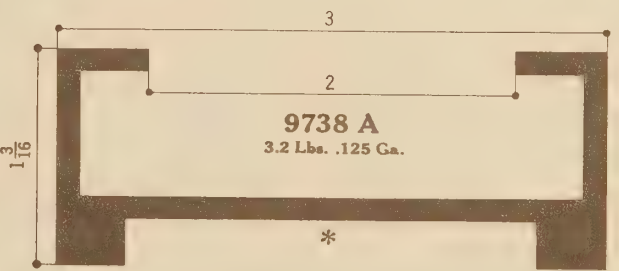
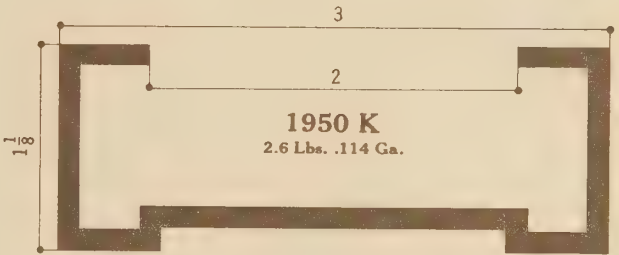
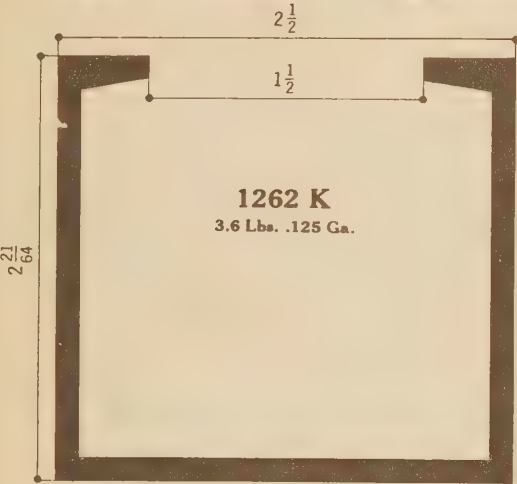
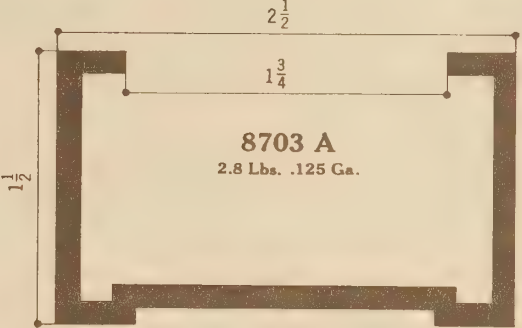
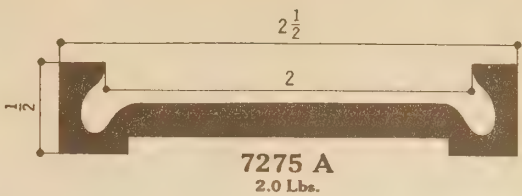
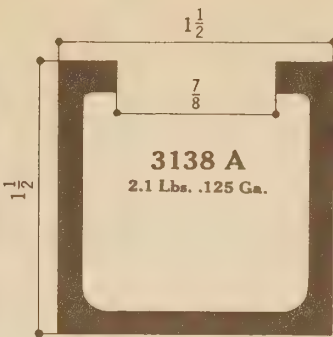
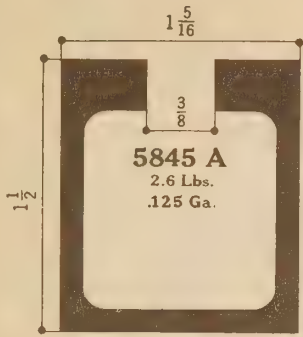
1256 K
2.6 Lbs. .125 Ga.



2063 K
1.9 Lbs. .114 Ga.

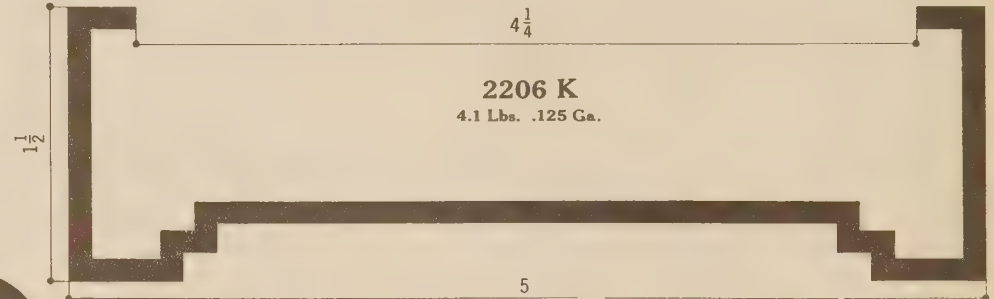
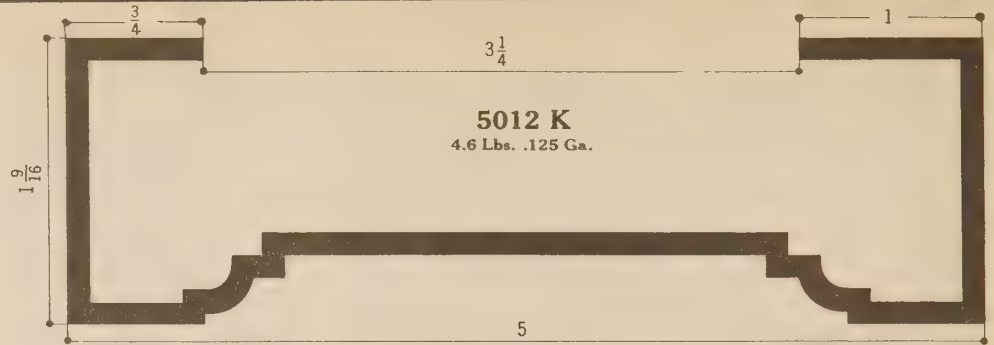


4517 A
2.2 Lbs. .114 Ga.

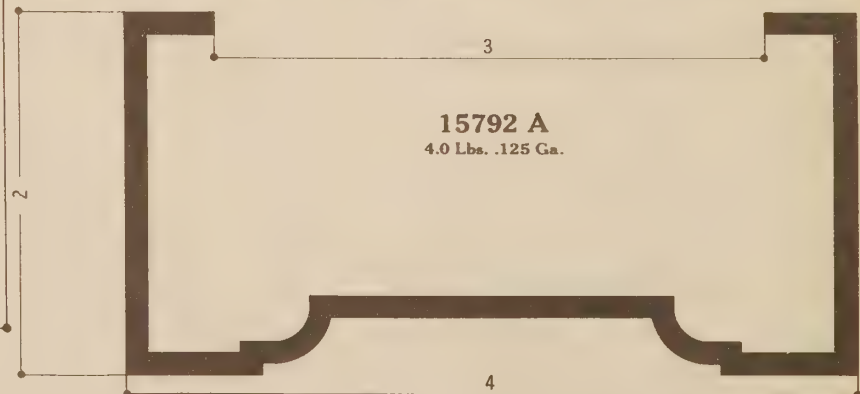
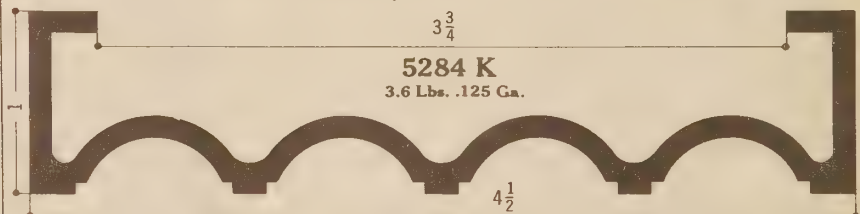
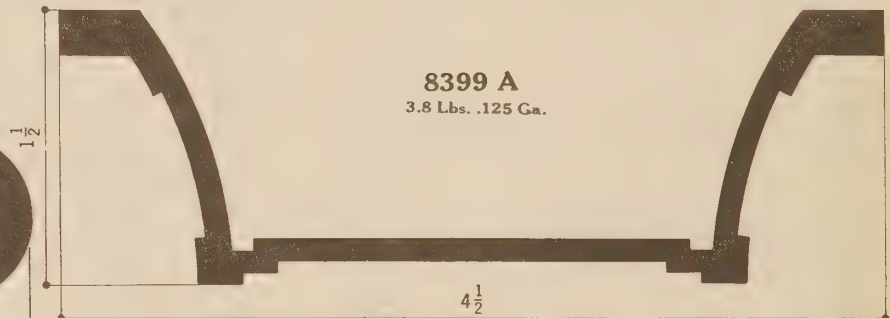


* Ornamental molding may be applied here

4987 K
2.6 Lbs. .114 Ga.



4988 K
1.0 Lb.

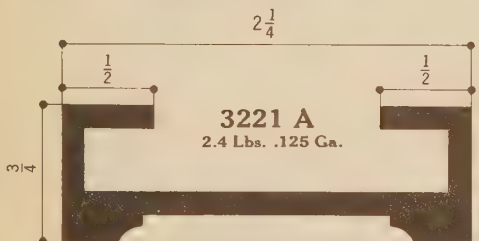
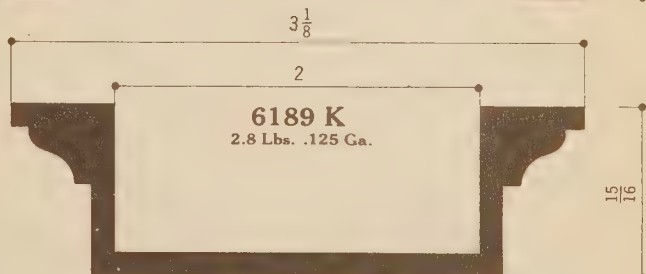
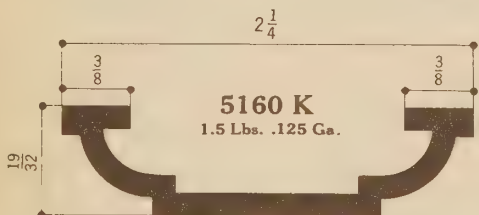
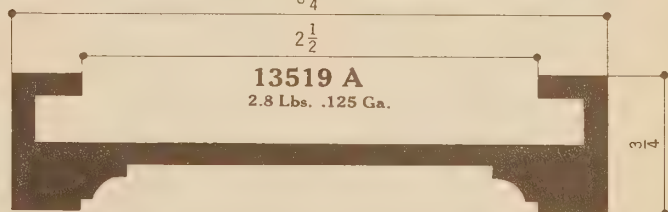
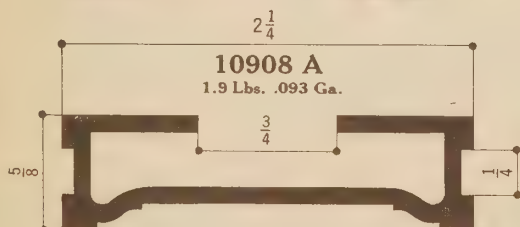
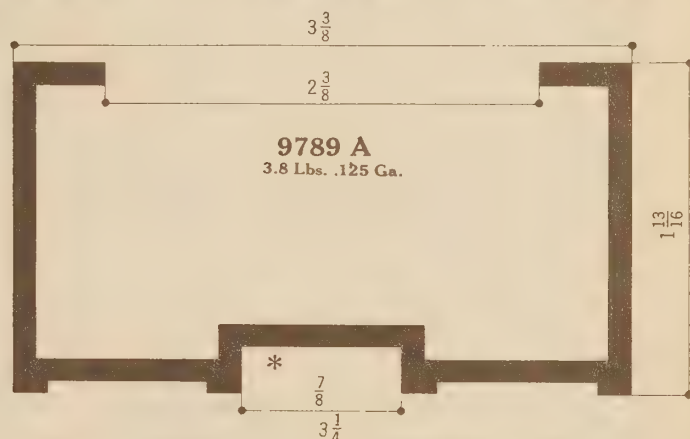
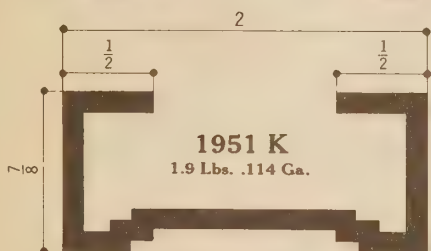
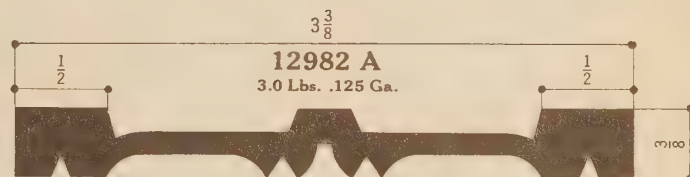
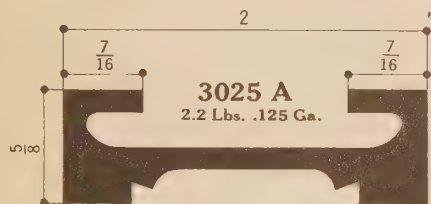
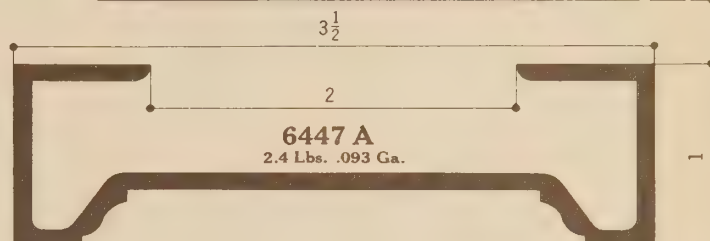
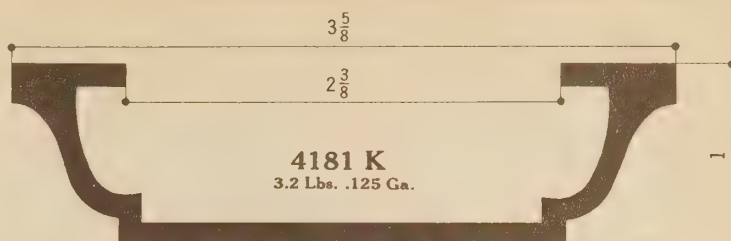
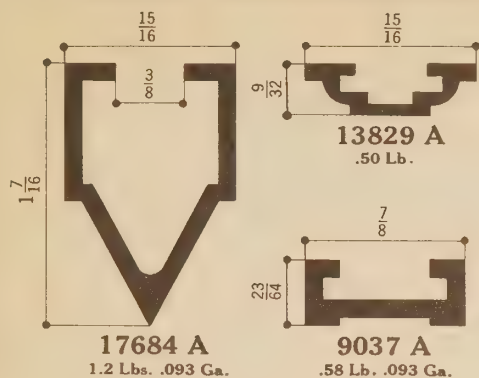


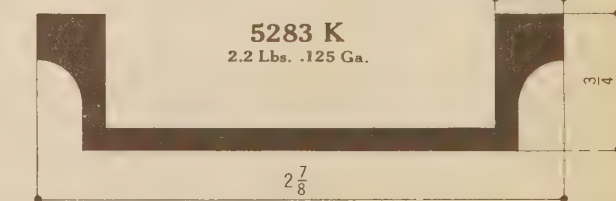
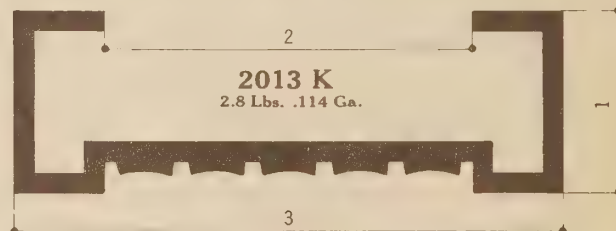
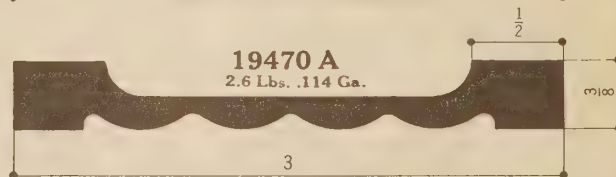
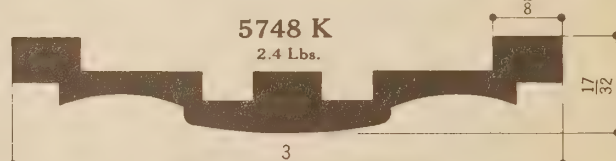
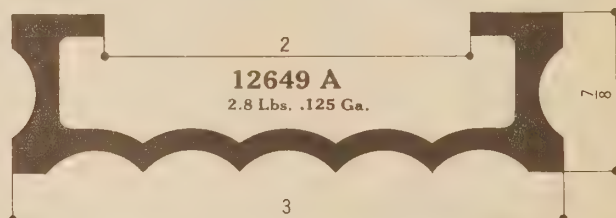
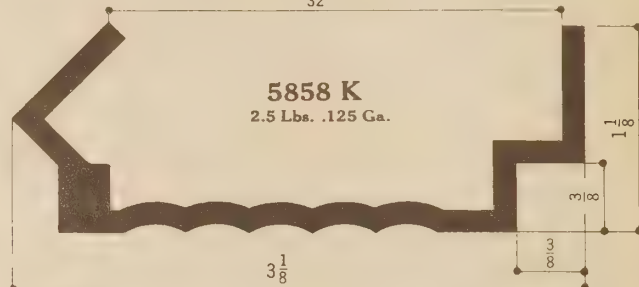
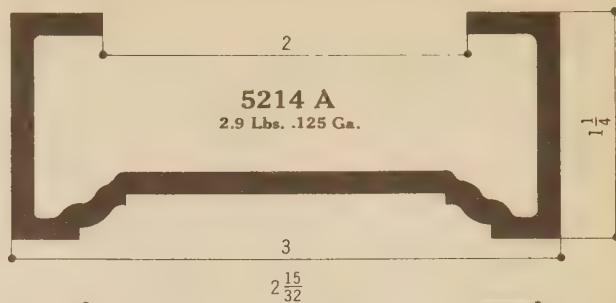
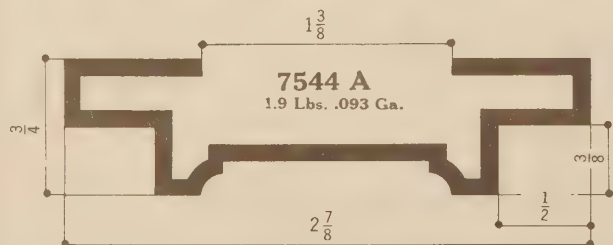
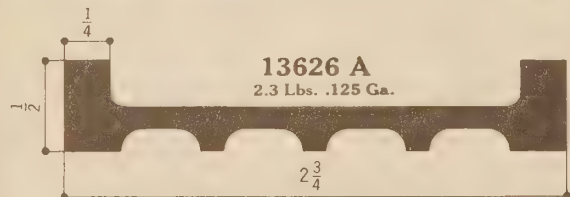
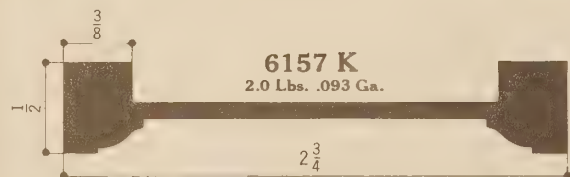
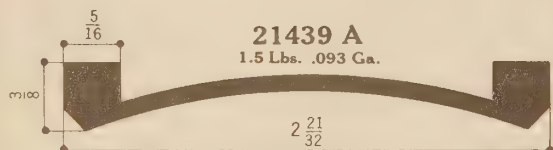
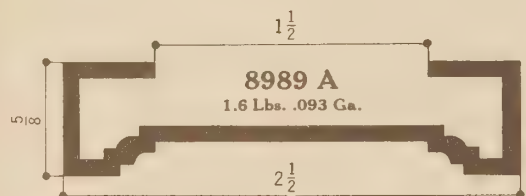
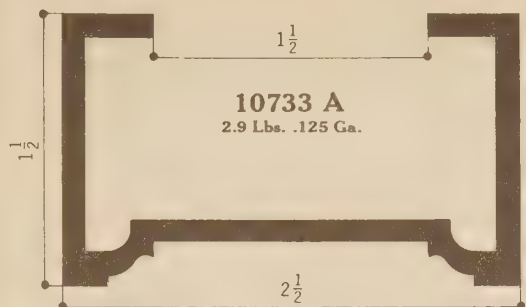
4987 K
2.6 Lbs. .114 Ga.

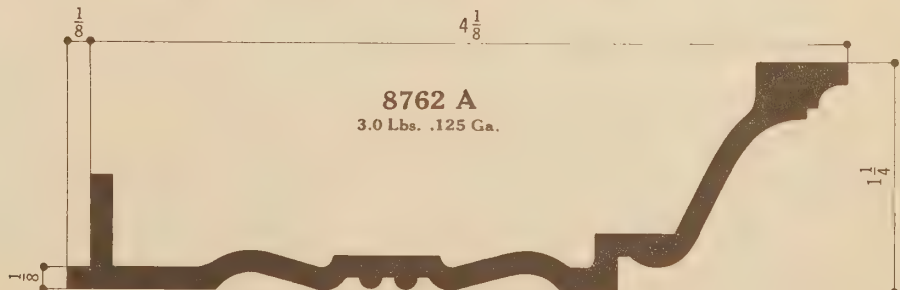
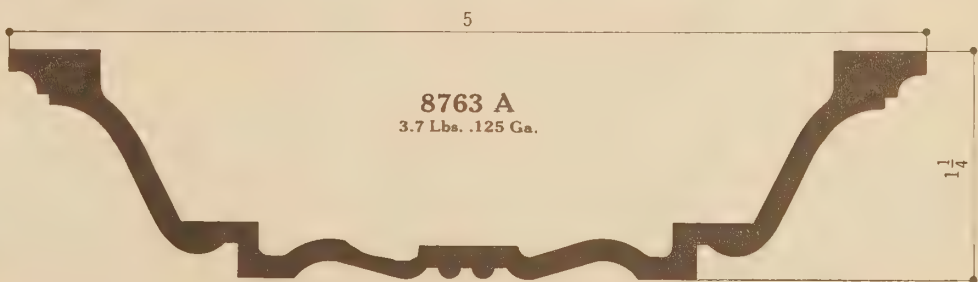
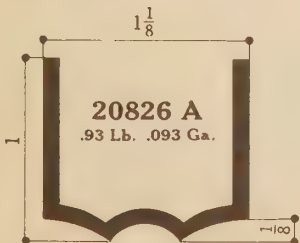
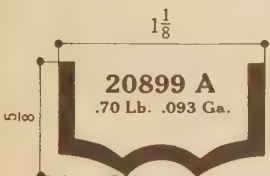
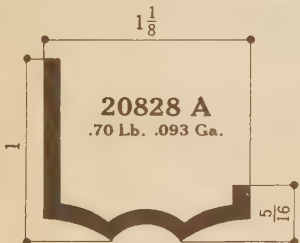
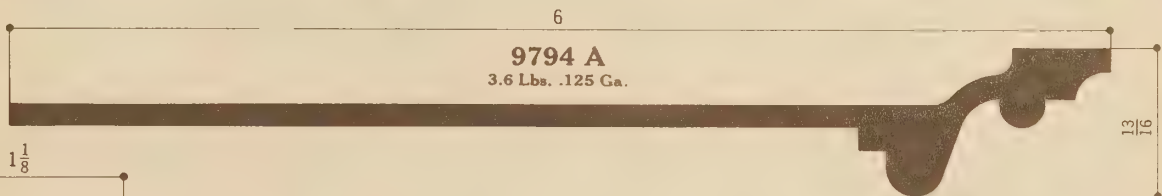
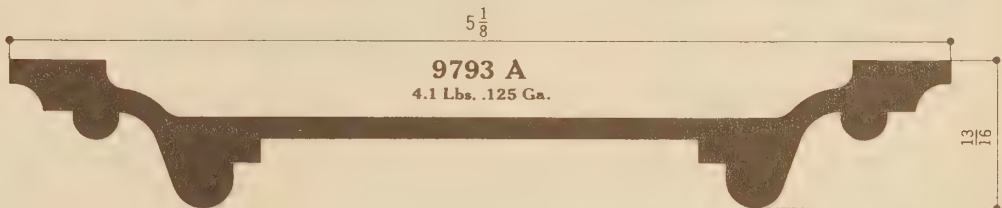
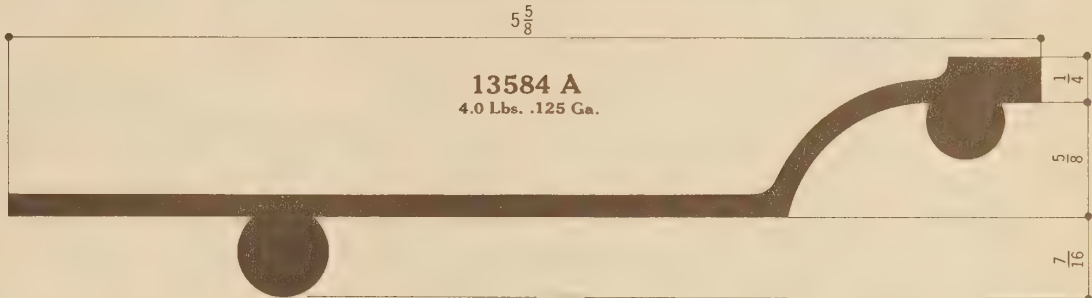
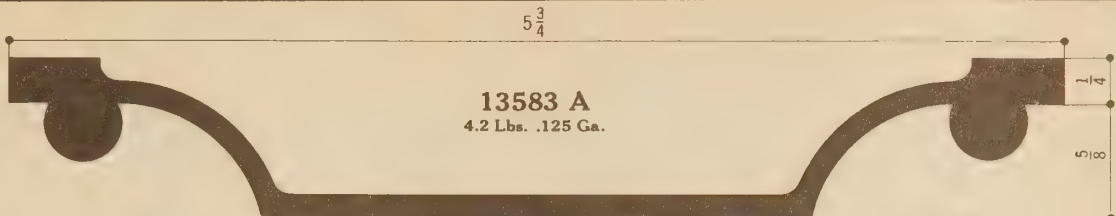
2 5/32

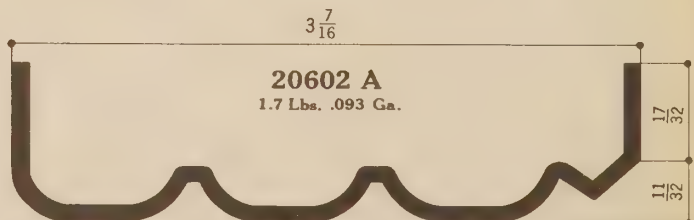
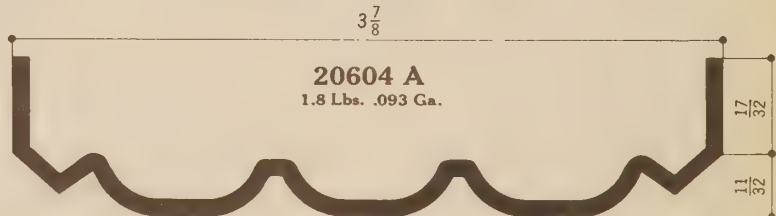
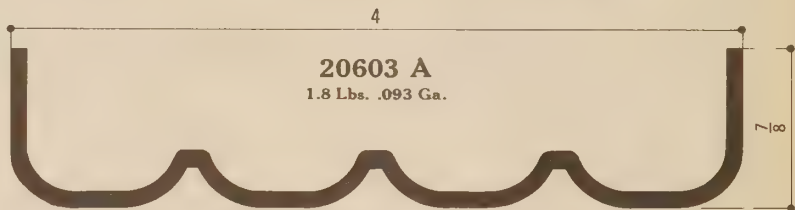
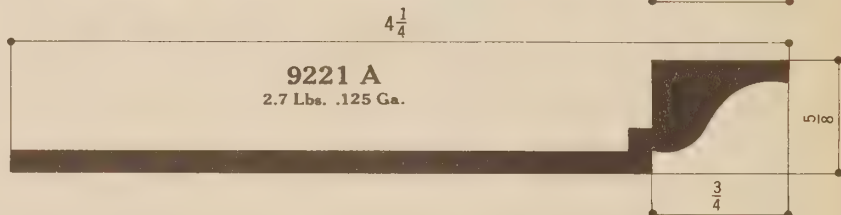
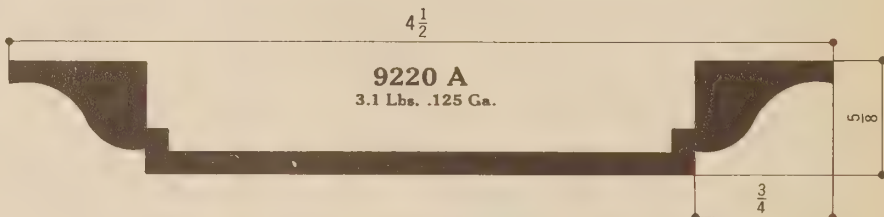
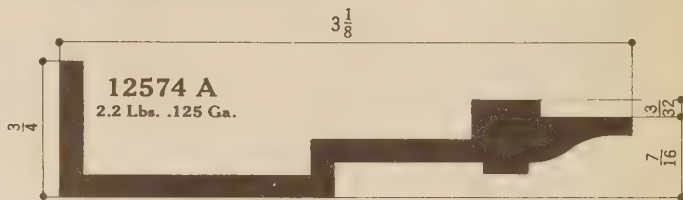
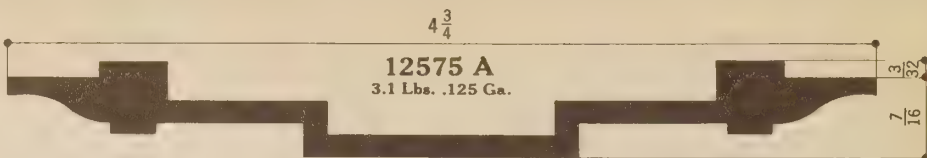
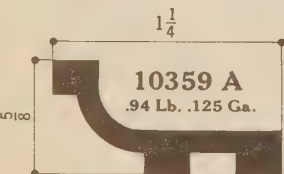
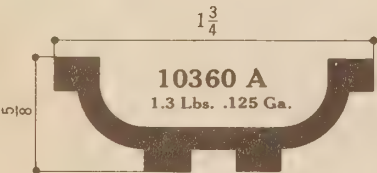
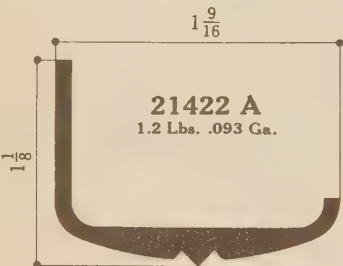
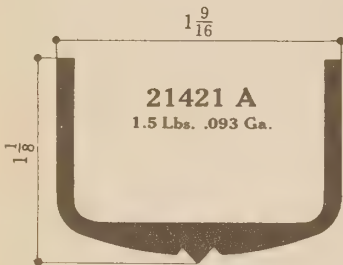
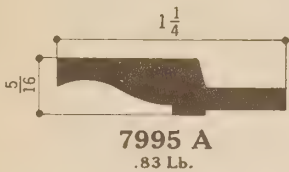
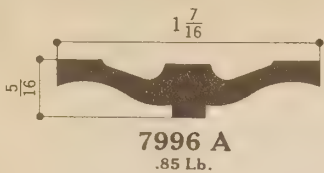
7 3/8

6 1/16









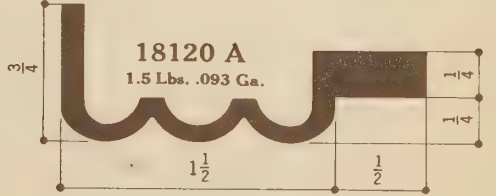
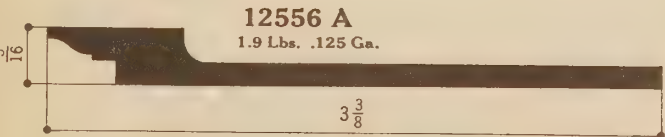
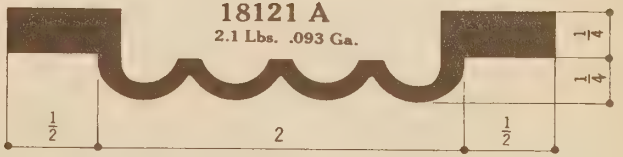
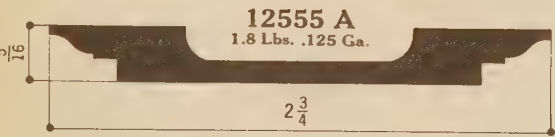
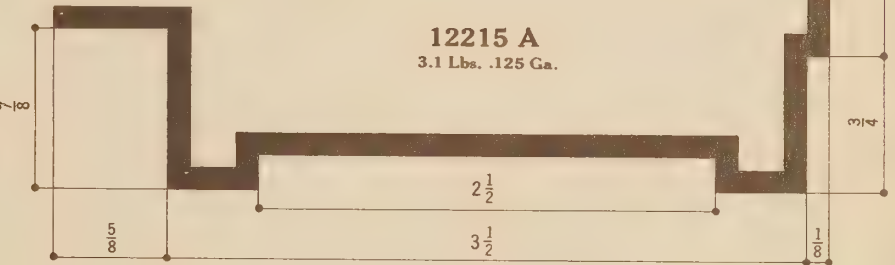
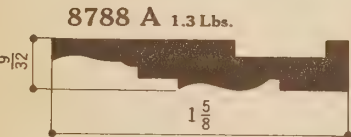
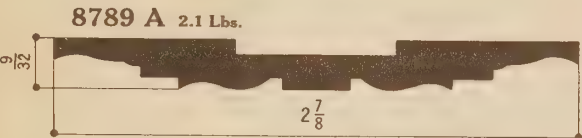
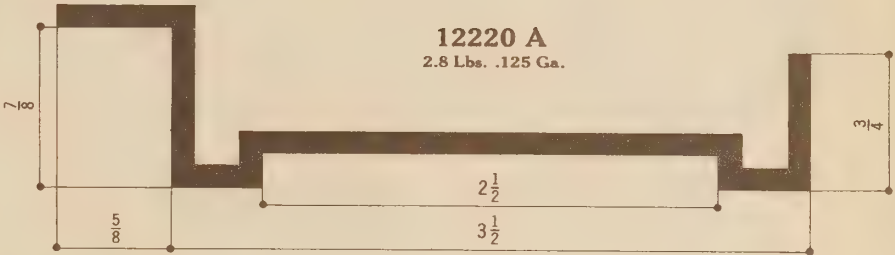
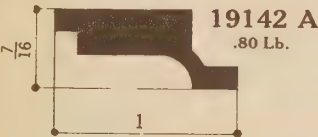
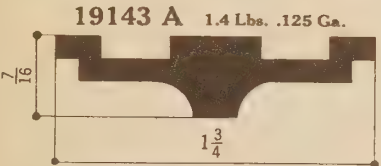
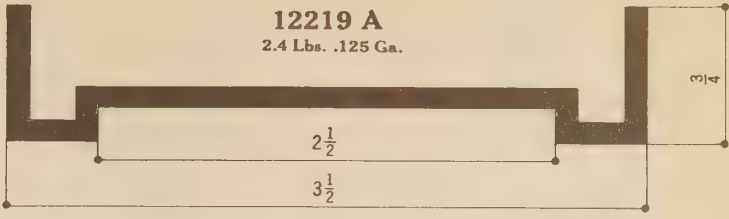
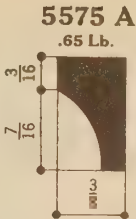
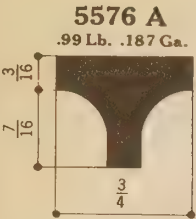
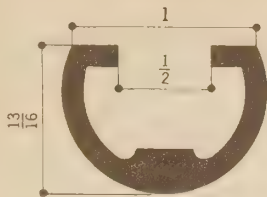
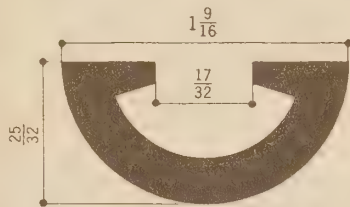


PLATE
111



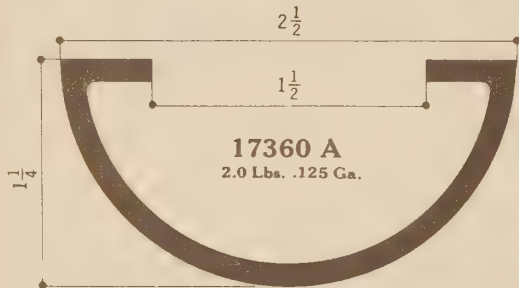
13370 A
1.1 Lbs. .114 Ga.



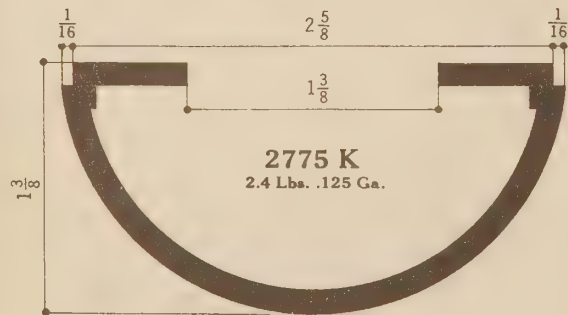
1797 K
2.2 Lbs. .250 Ga.



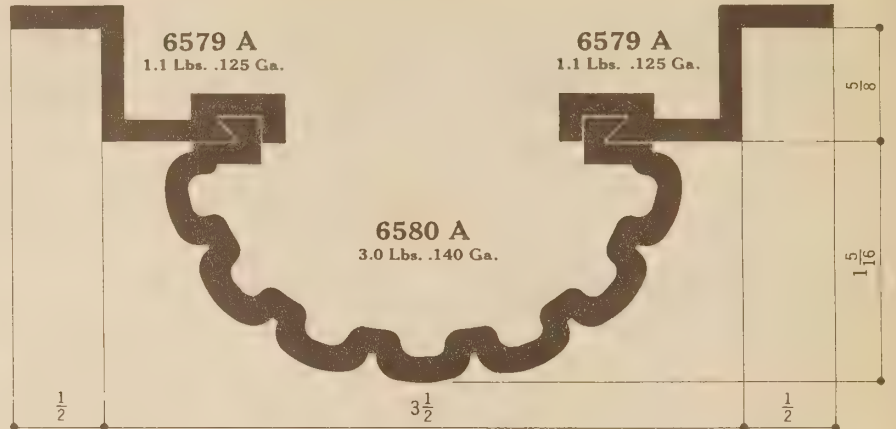
590 K
1.3 Lbs.
.125 Ga.



17360 A
2.0 Lbs. .125 Ga.



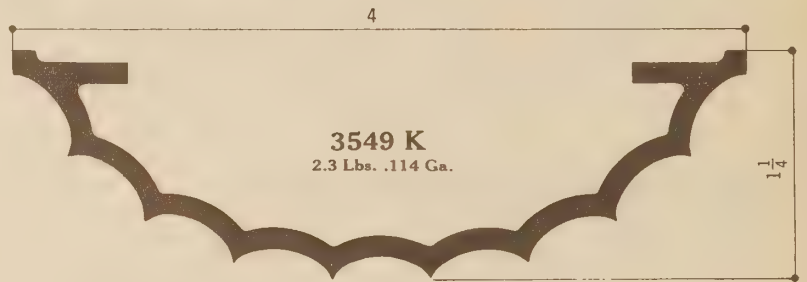
2775 K
2.4 Lbs. .125 Ga.



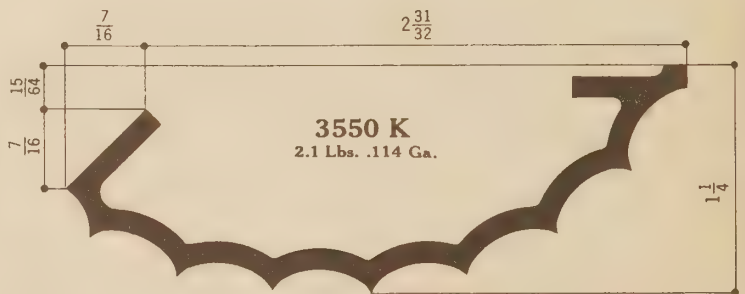
6579 A
1.1 Lbs. .125 Ga.

6579 A
1.1 Lbs. .125 Ga.

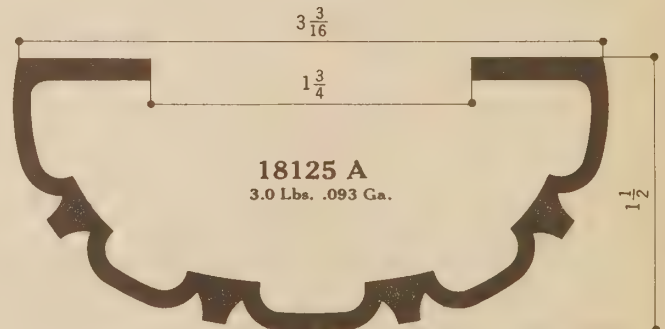
6580 A
3.0 Lbs. .140 Ga.



3549 K
2.3 Lbs. .114 Ga.



3550 K
2.1 Lbs. .114 Ga.



18125 A
3.0 Lbs. .093 Ga.

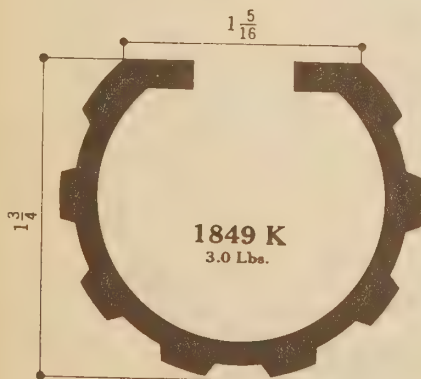
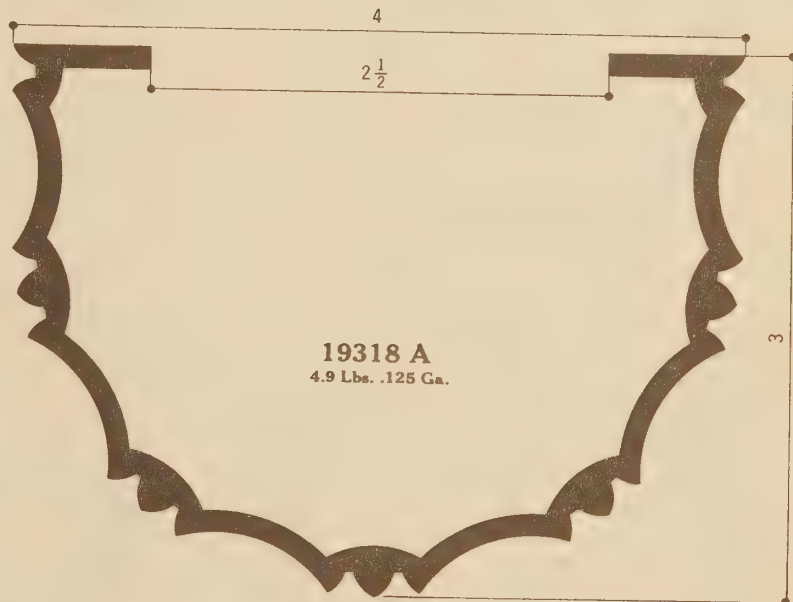
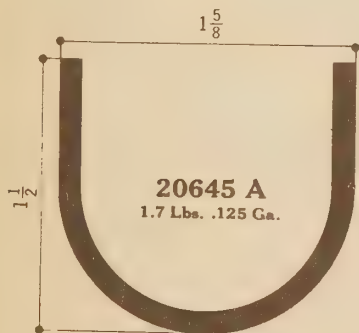
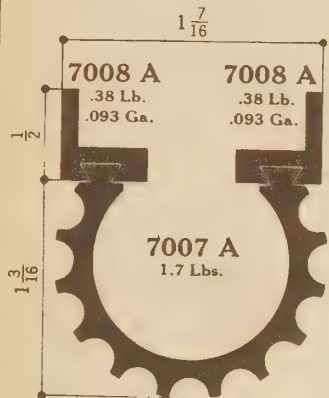
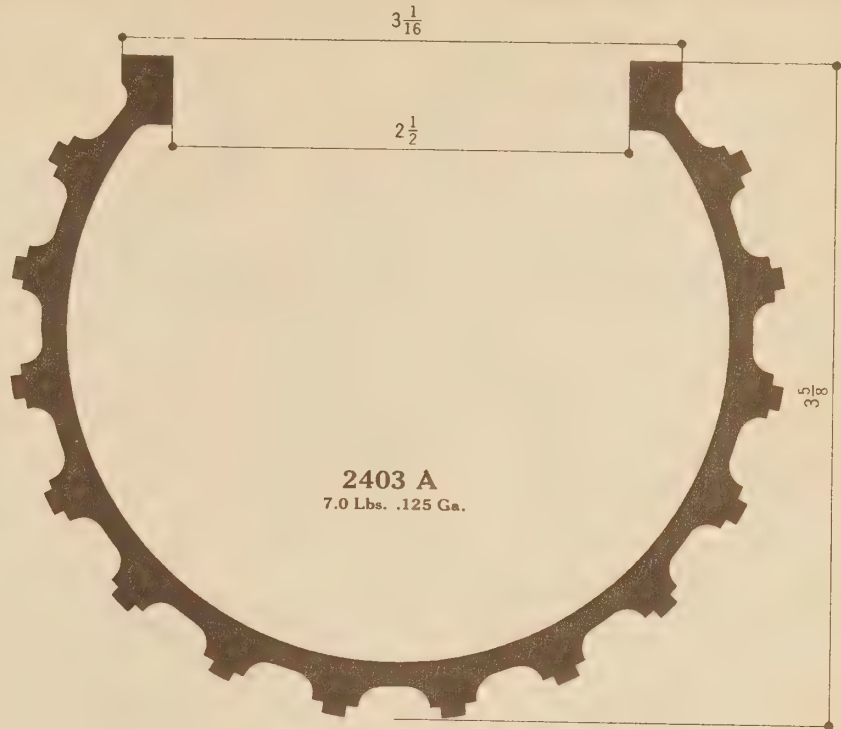
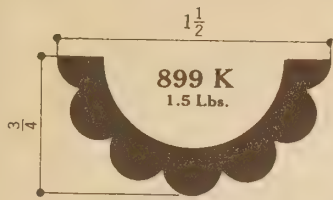
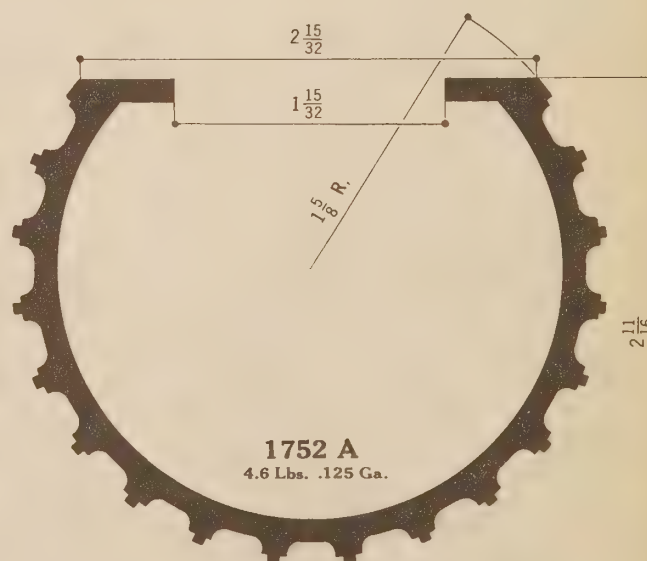
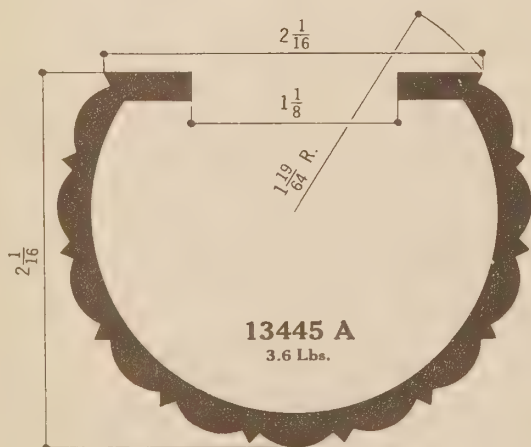
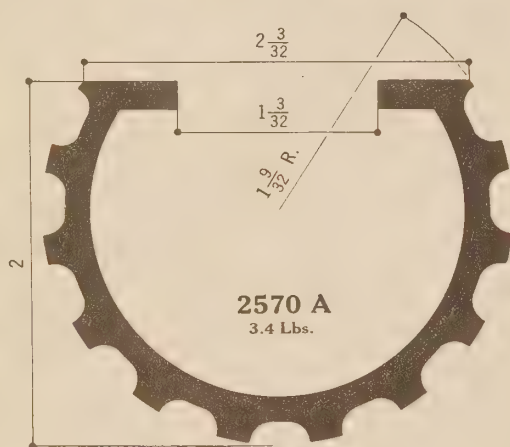
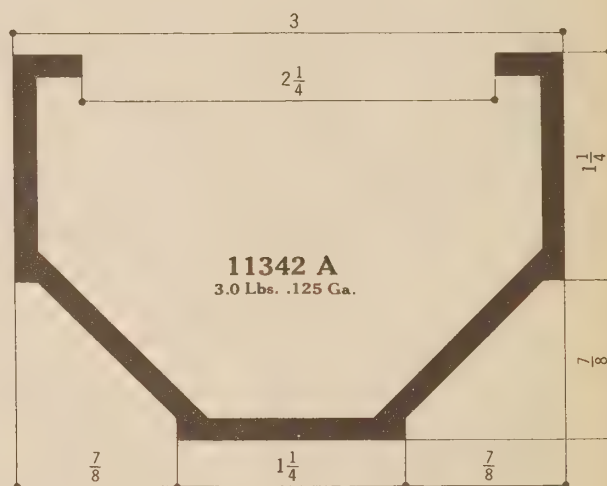
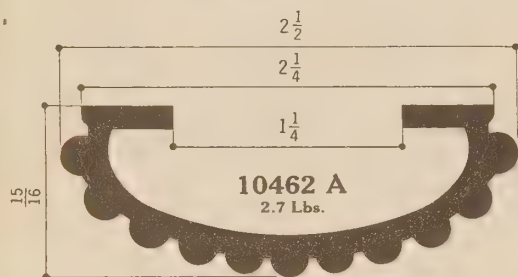
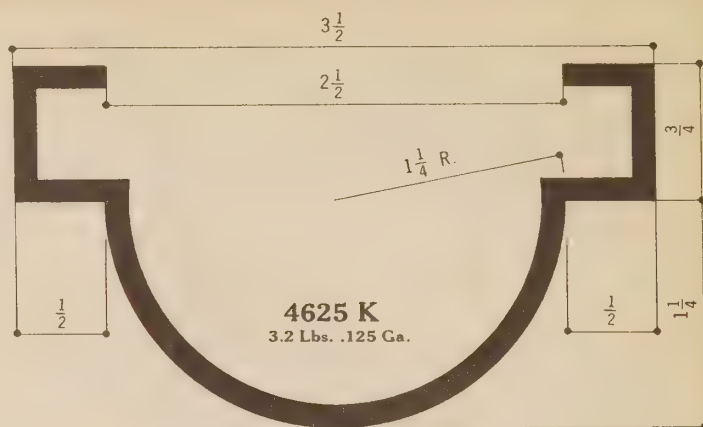
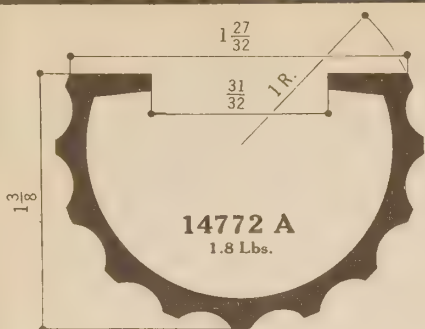
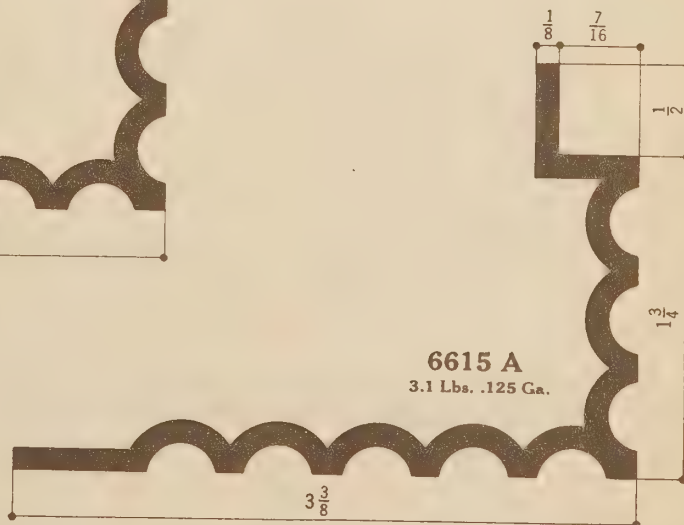
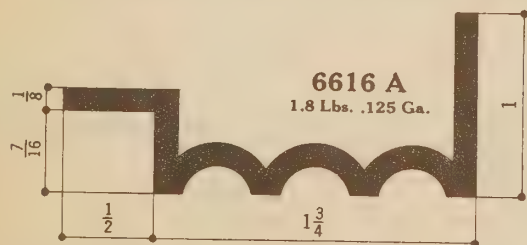
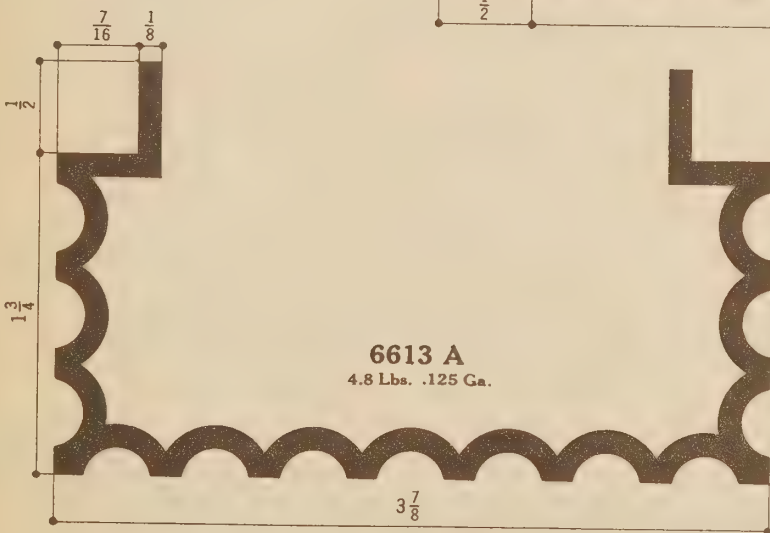
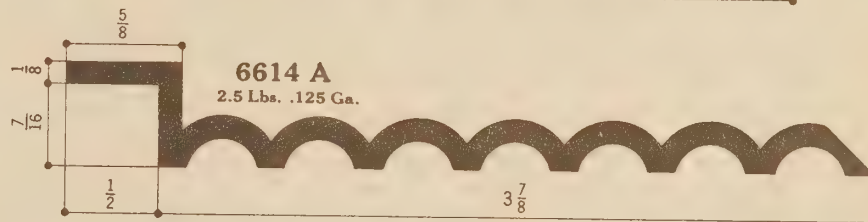
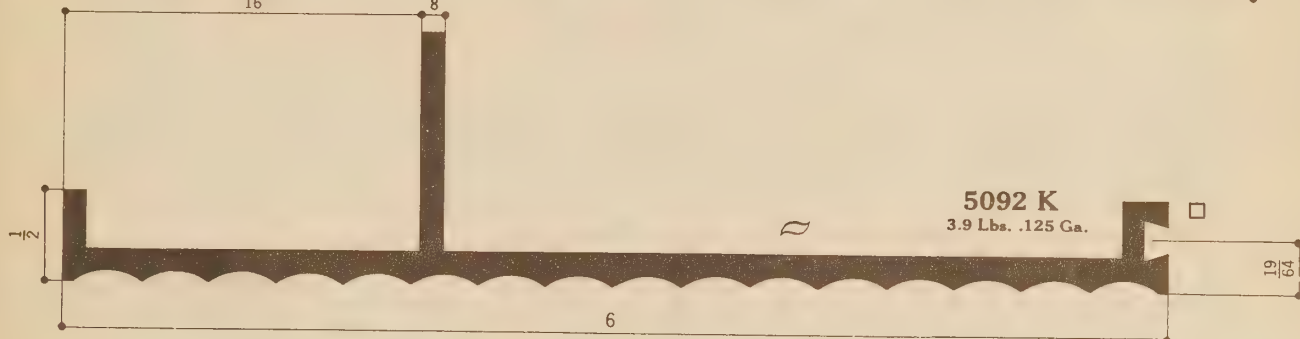
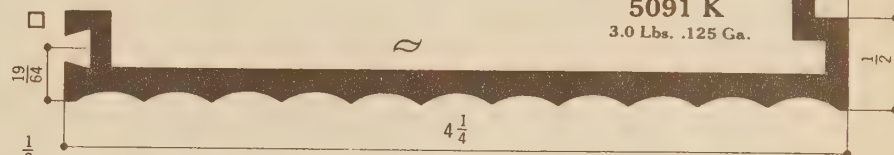
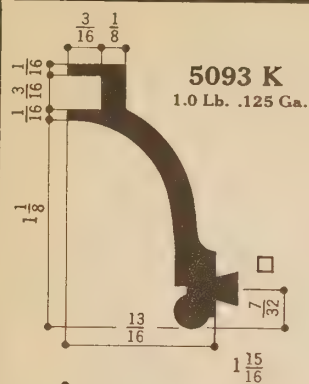


PLATE
113

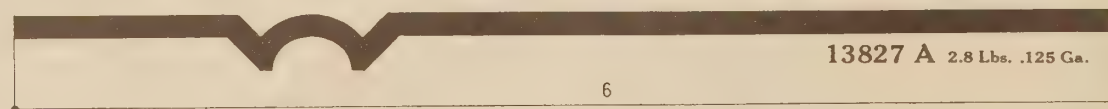
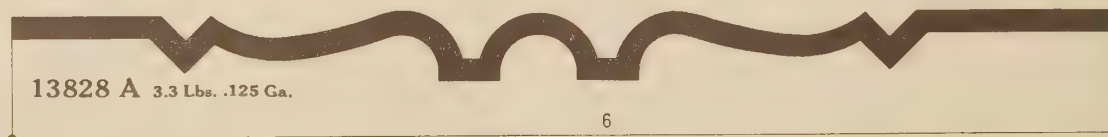
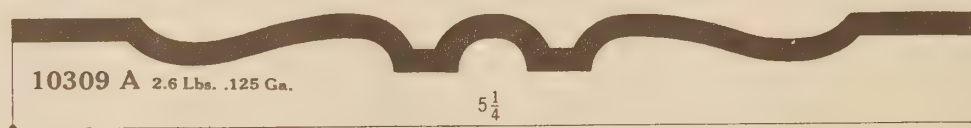
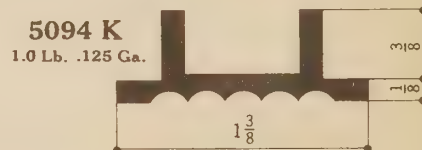
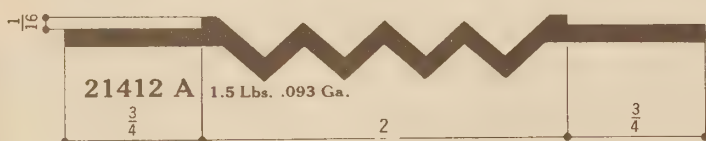
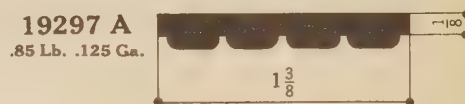
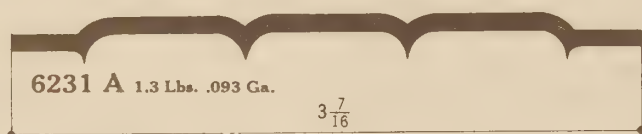
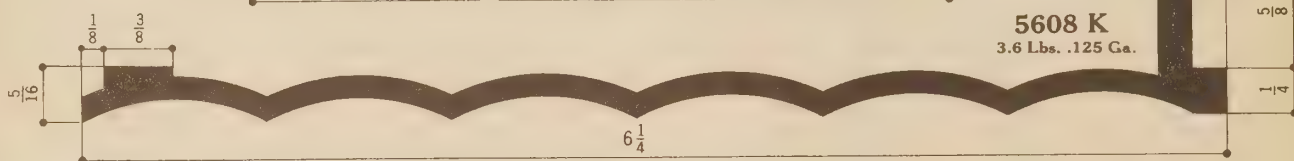
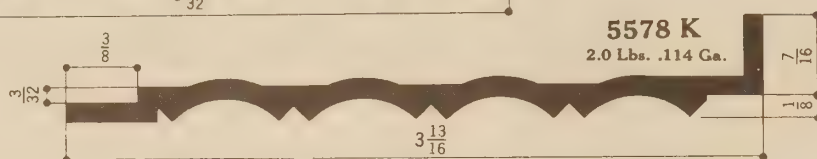
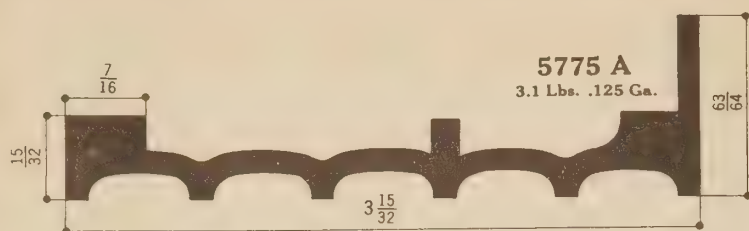


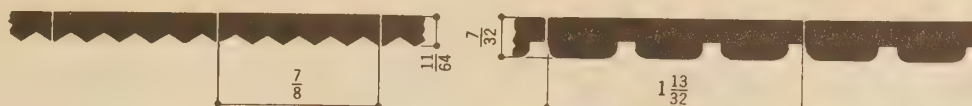


□ 5093 K may be assembled with 5091 K or 5092 K

~ Note 5170 K plate 196

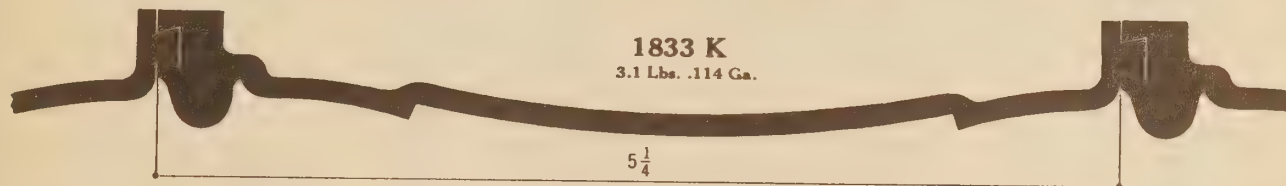
PLATE
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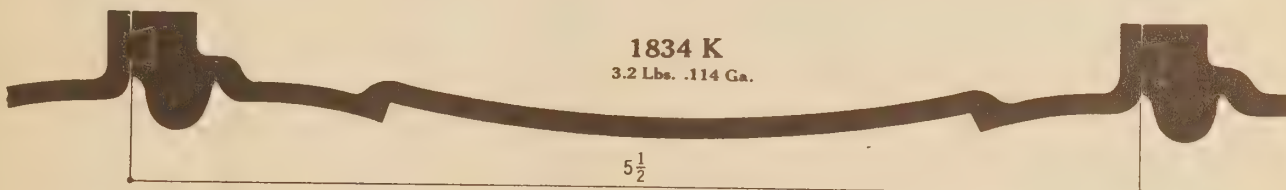


5914 K
.45 Lb.

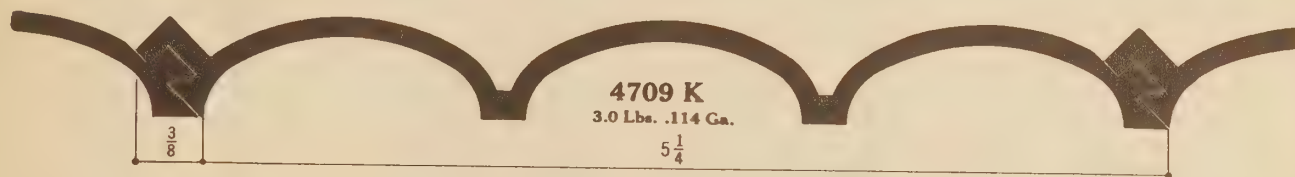
19374 A
1.0 Lb.



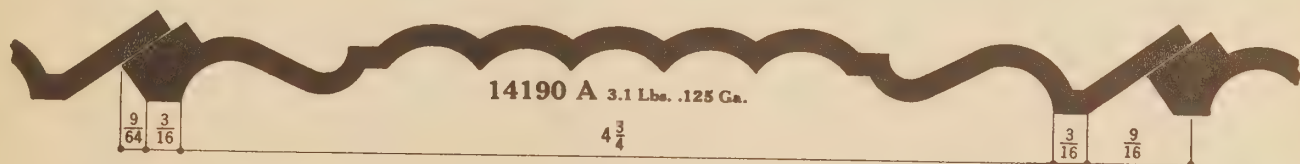
1833 K
3.1 Lbs. .114 Ga.



1834 K
3.2 Lbs. .114 Ga.

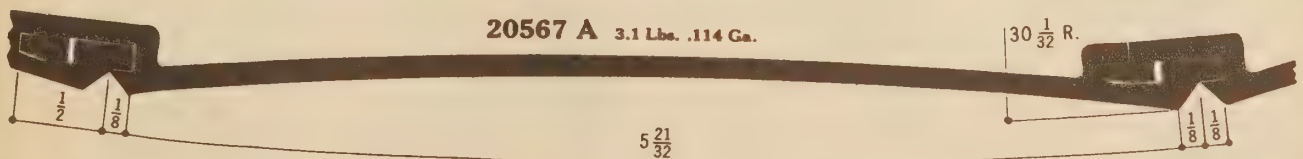
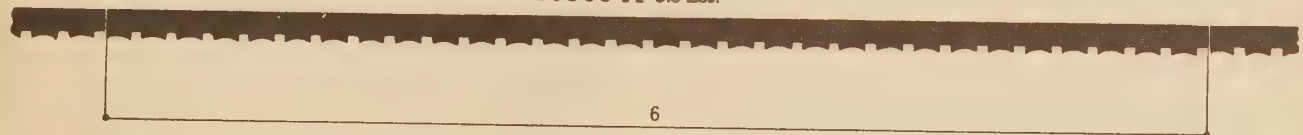


4709 K
3.0 Lbs. .114 Ga.



14190 A 3.1 Lbs. .125 Ga.

10500 A 3.3 Lbs.



20567 A 3.1 Lbs. .114 Ga.

30 $\frac{1}{32}$ R.

20565 A 3.9 Lbs.

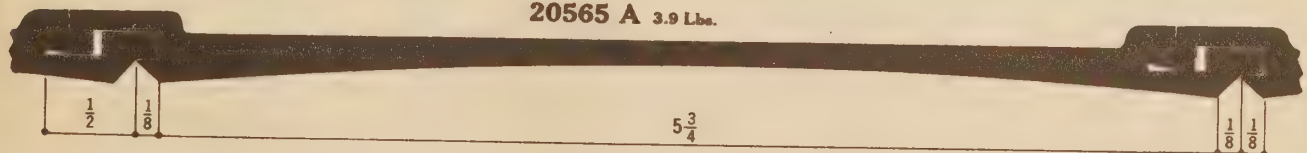
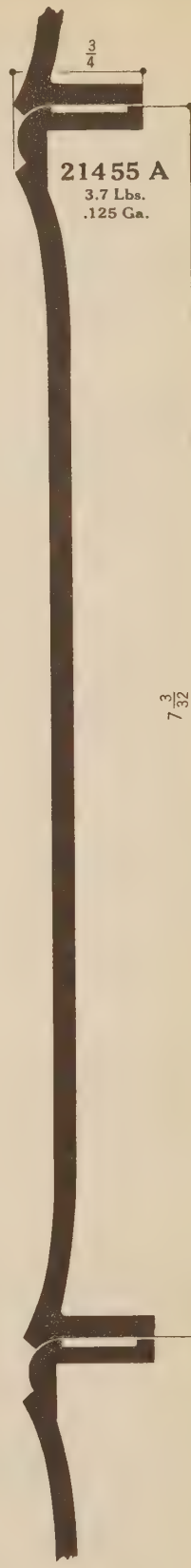
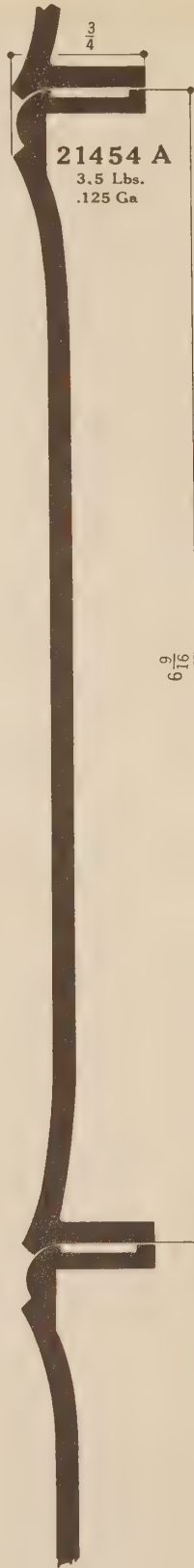
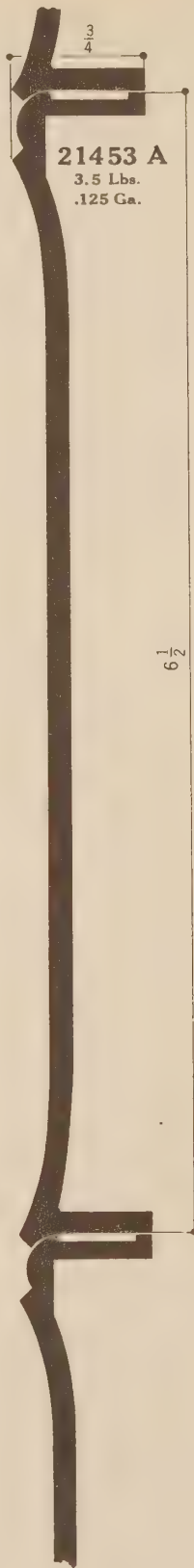
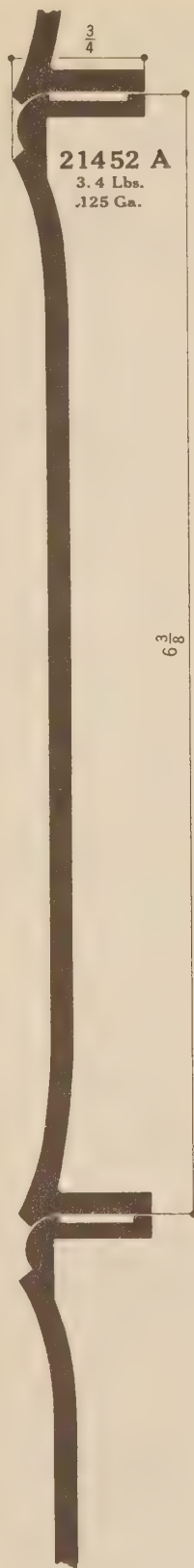
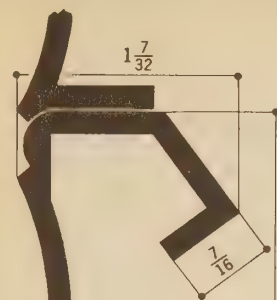


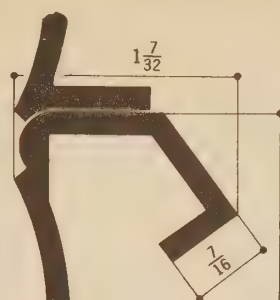
PLATE
117



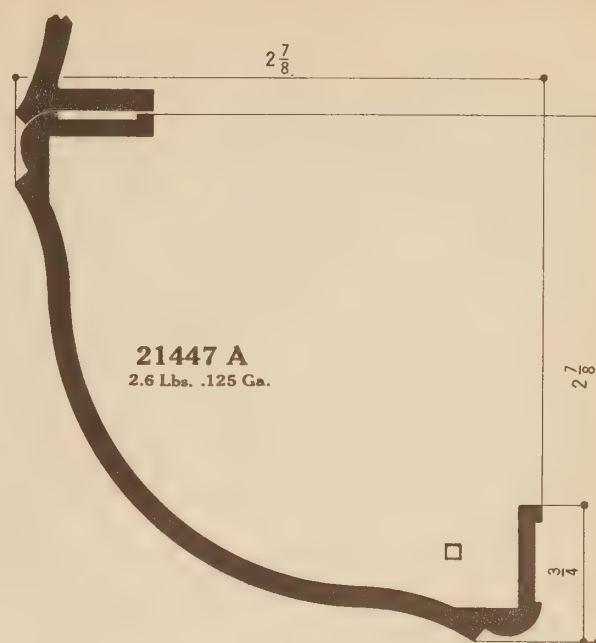
Note plate 118, also assembly with 22583 A and 21456 A plate 135



21450 A
4.1 Lbs. .125 Ga.



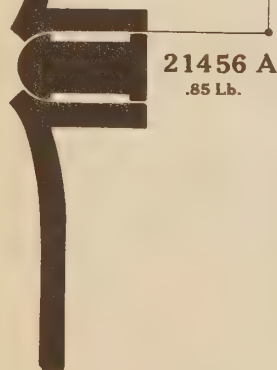
21451 A
4.3 Lbs. .125 Ga.



21447 A
2.6 Lbs. .125 Ga.



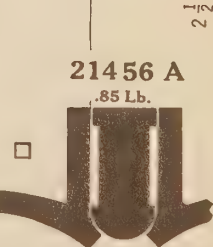
21456 A
.85 Lb.



21456 A
.85 Lb.



22583 A
2.3 Lbs. .125 Ga.

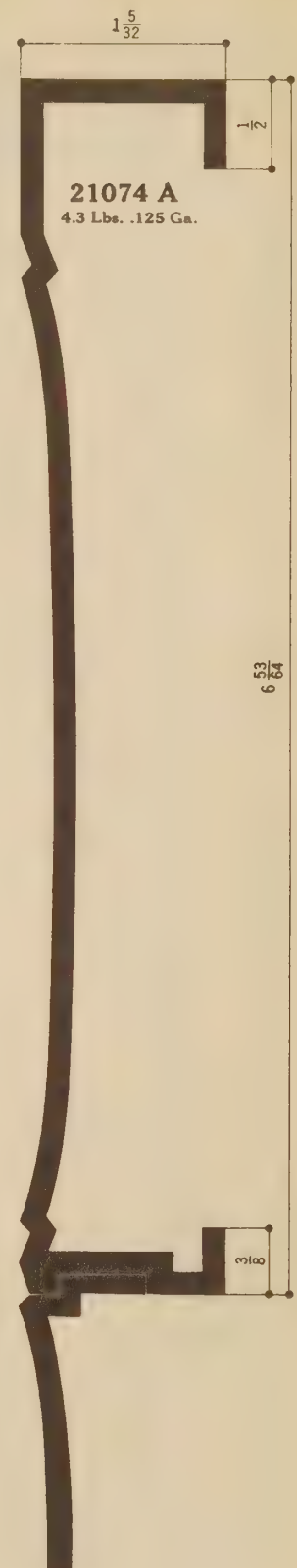
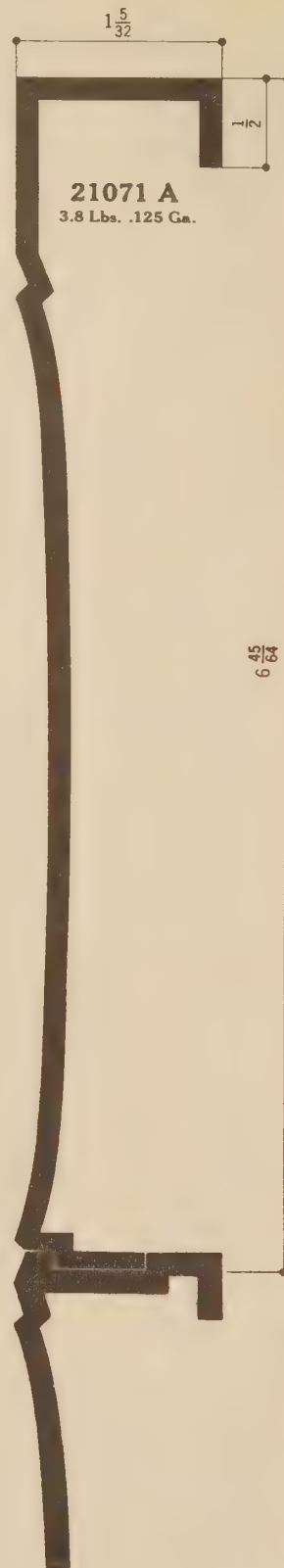
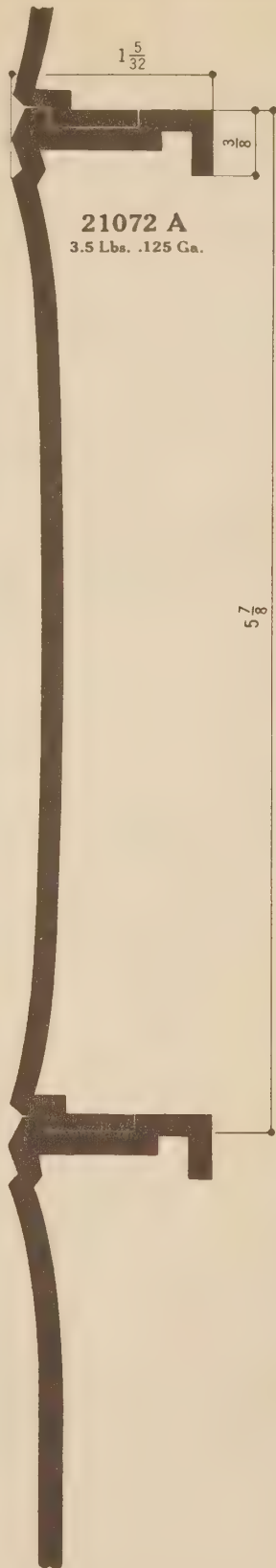


21456 A
.85 Lb.

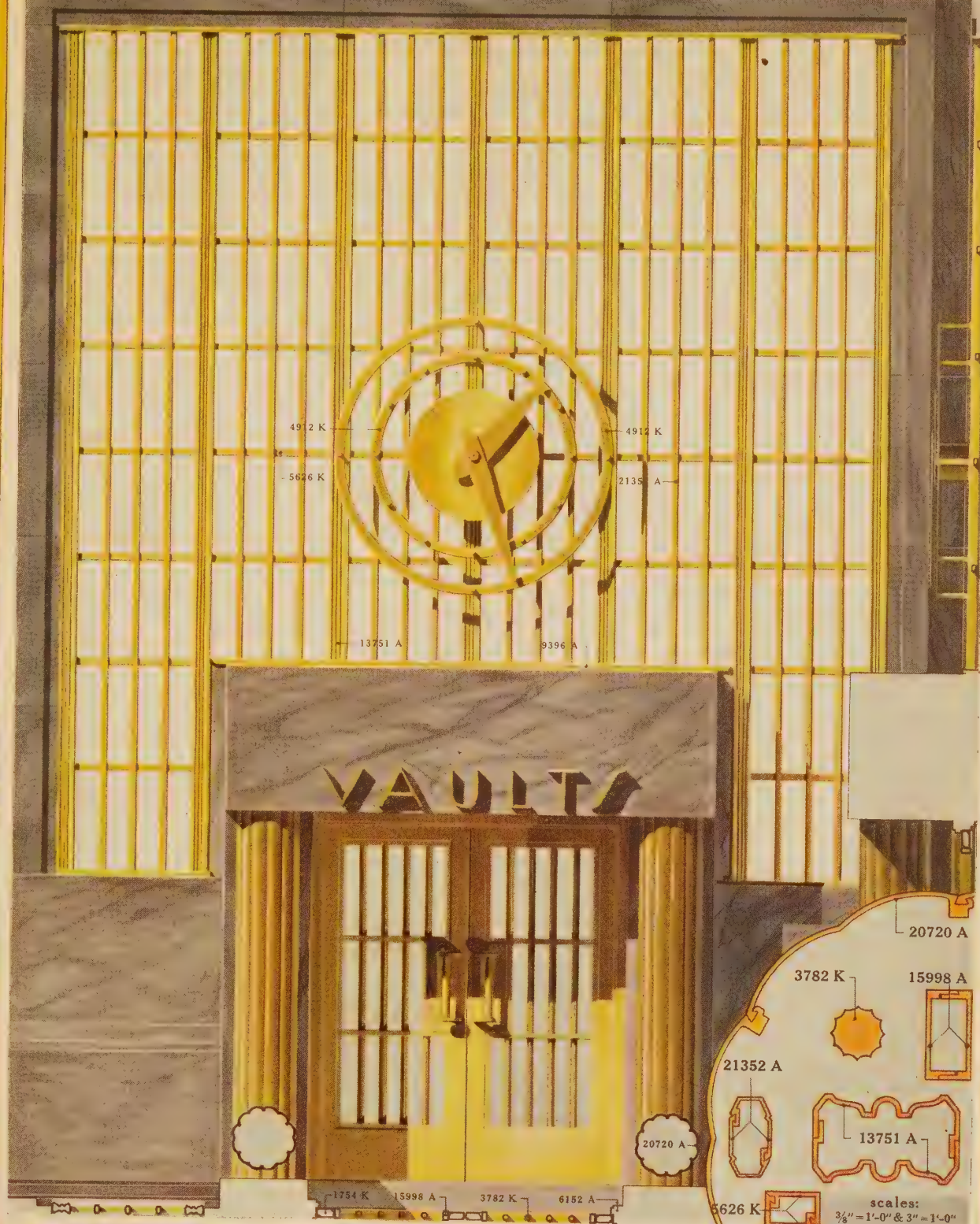
Note plate 117, also assembly with 22583 A and 21456 A plate 135

□ See diagram on plate 139

PLATE
119



VAHAN HAGOPIAN



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
POSTS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

POSTS

Some of the sections illustrated under Doors may also be used for Posts. Additional Posts can be made by assembling Mullion Faces with two plates or Pilasters with structural members.

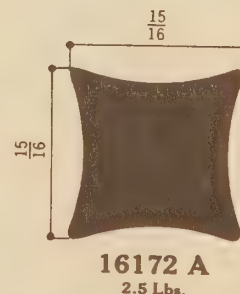
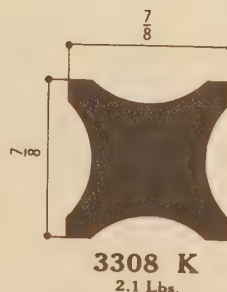
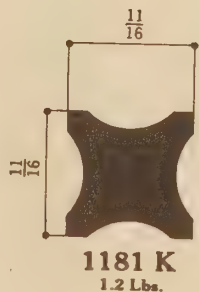
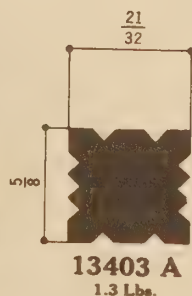
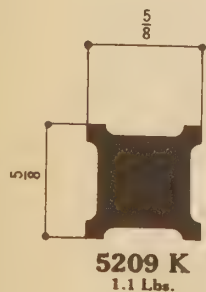
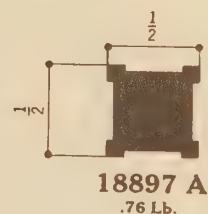
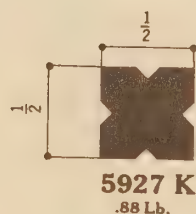
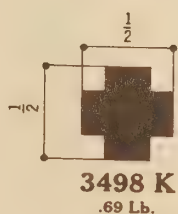
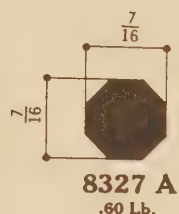
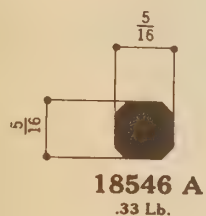
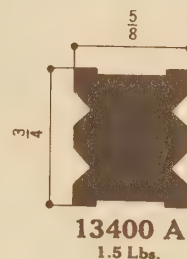
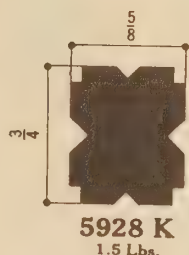
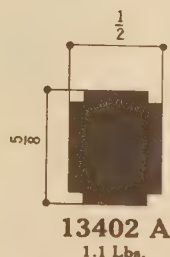
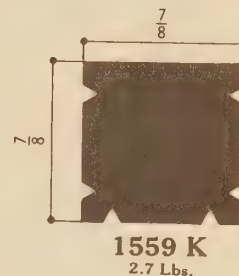
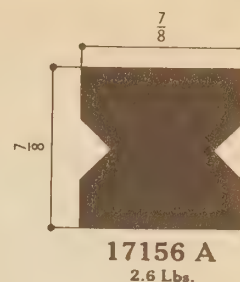
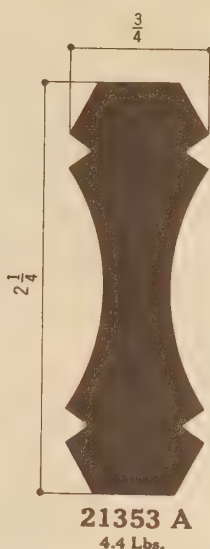
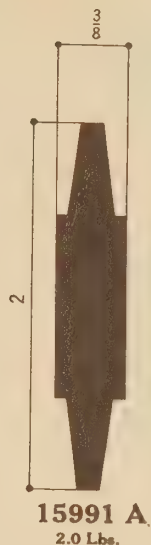
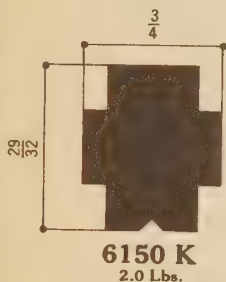
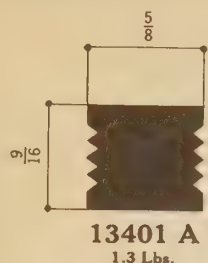
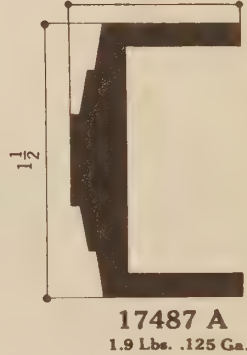
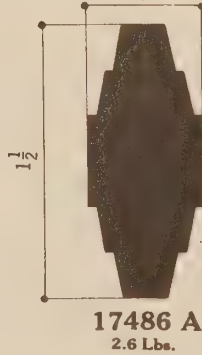
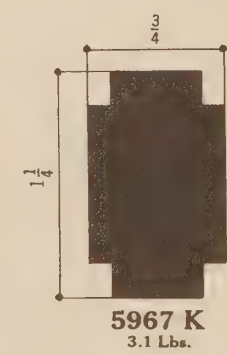
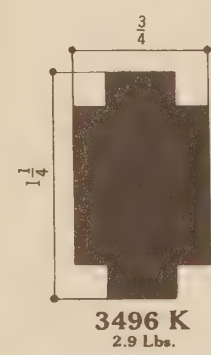
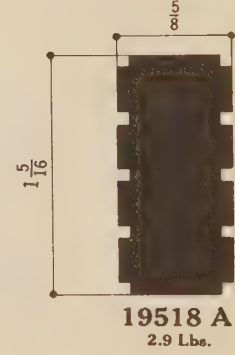
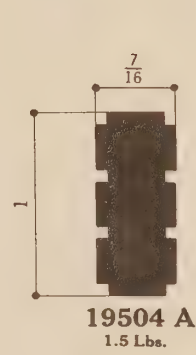
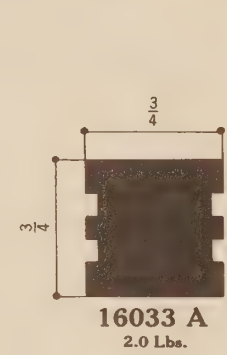
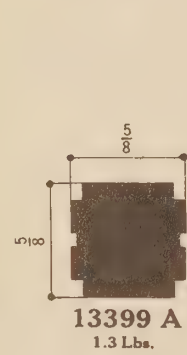
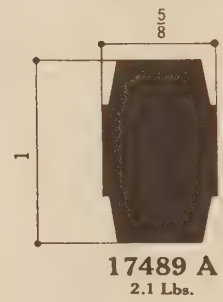
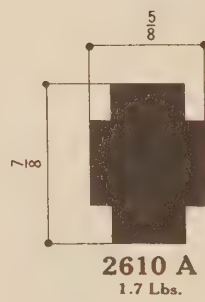
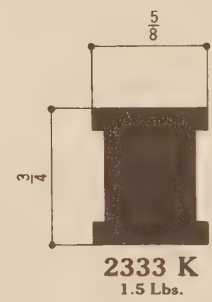
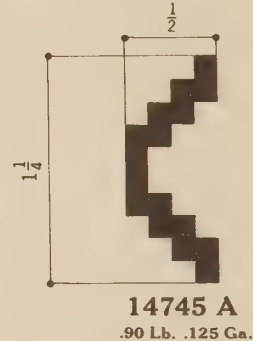
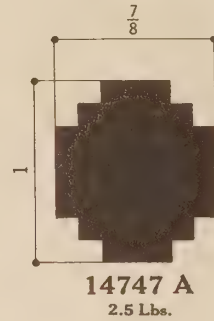
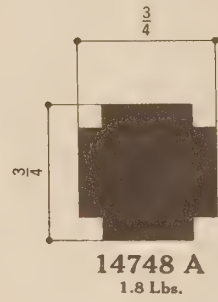
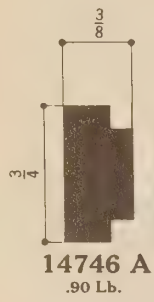
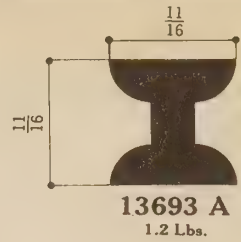
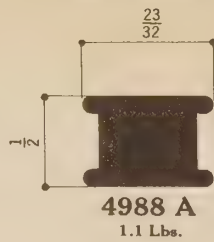
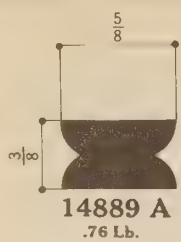


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121



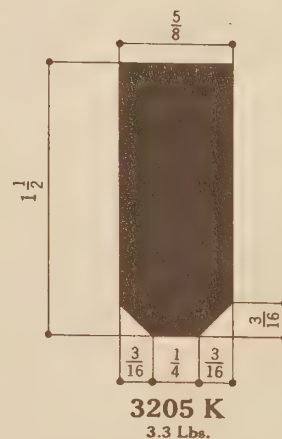
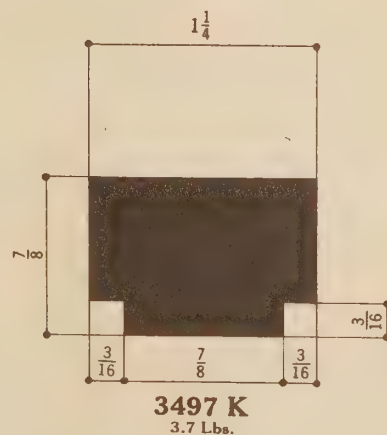
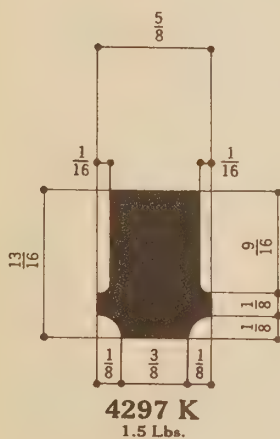
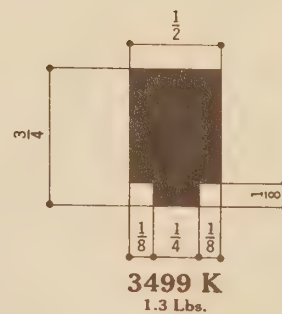
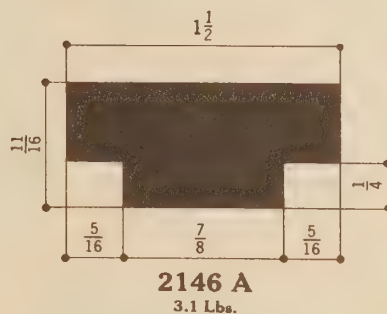
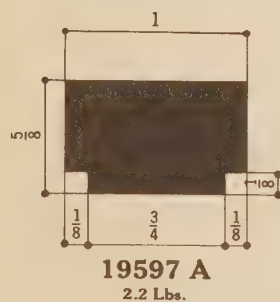
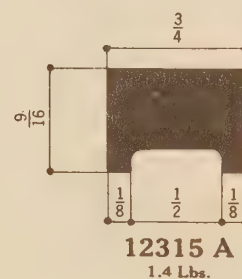
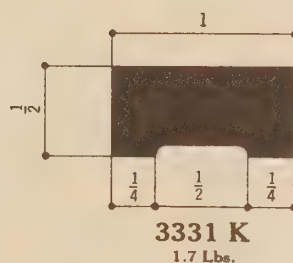
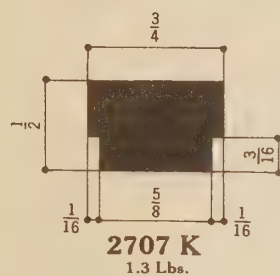
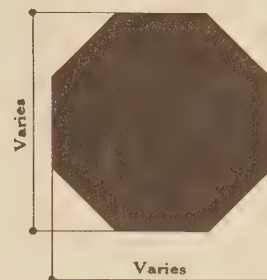
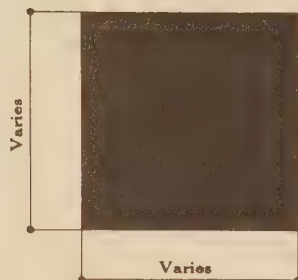
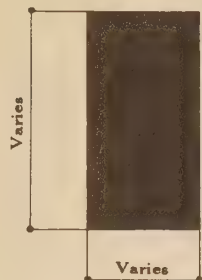
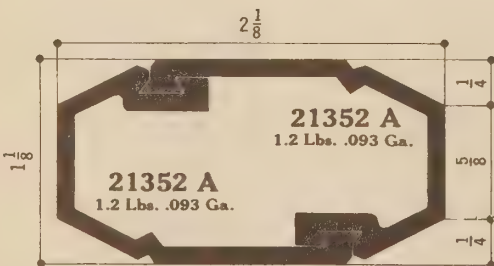
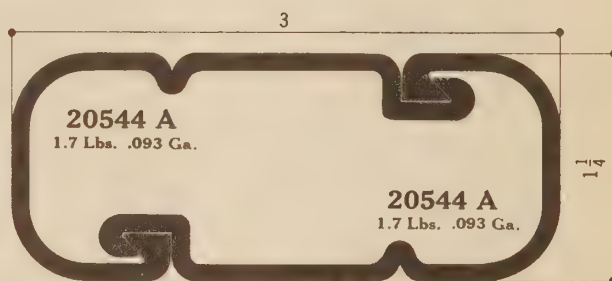
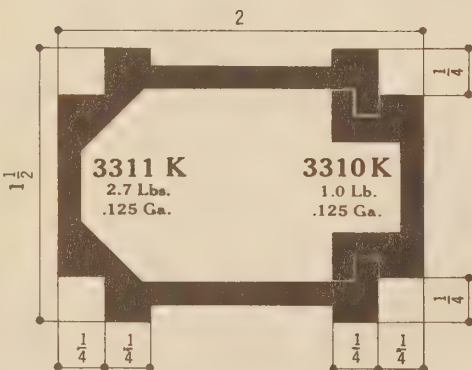
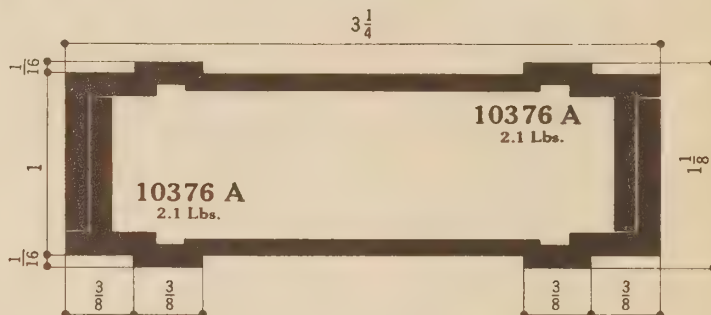
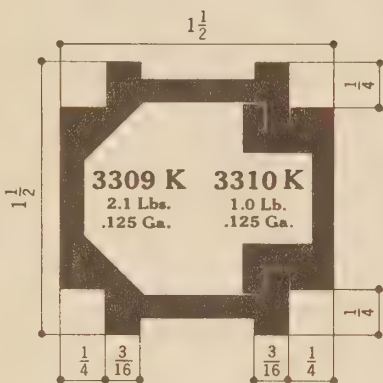
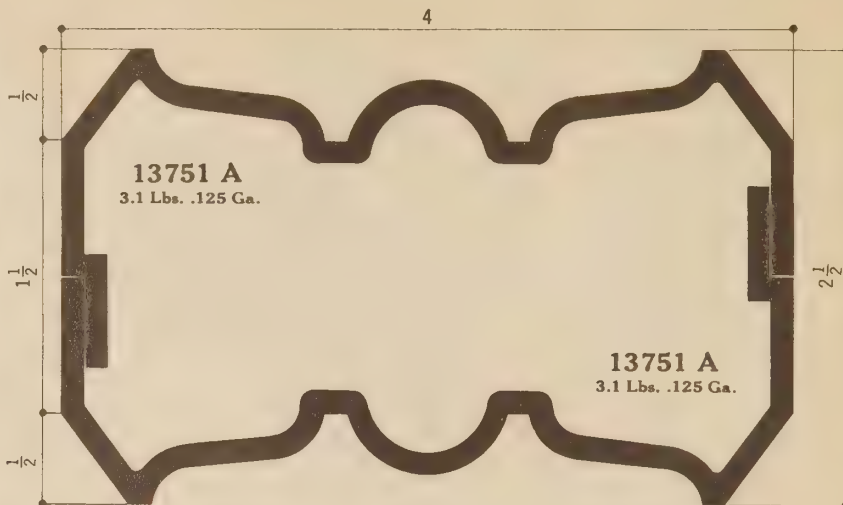
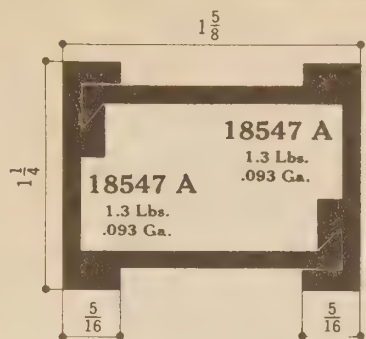
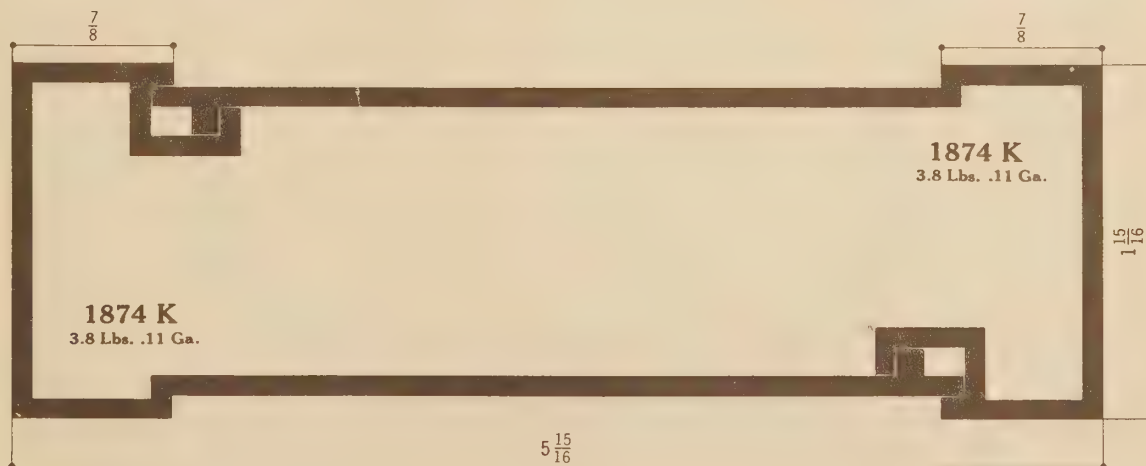
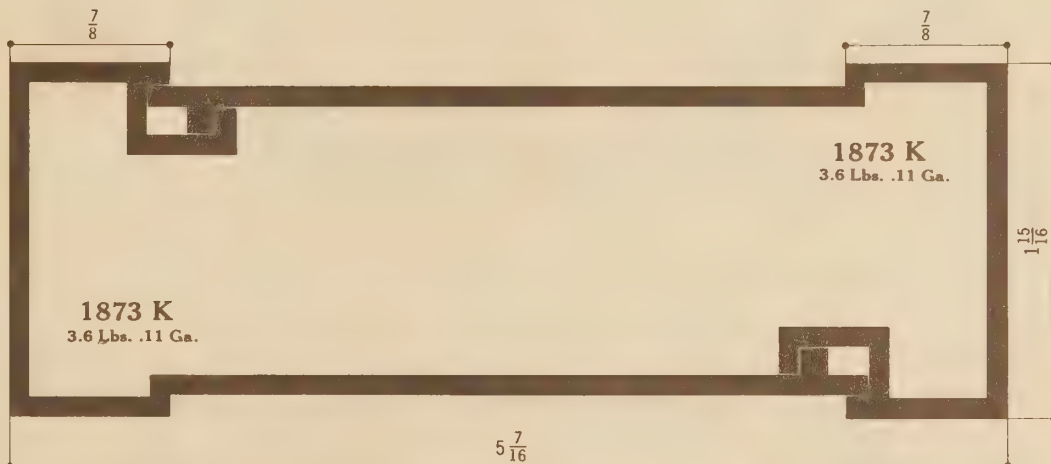
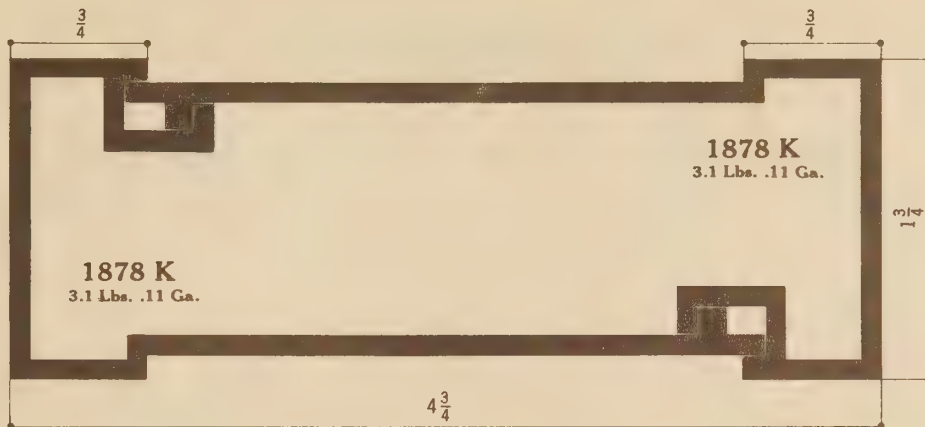
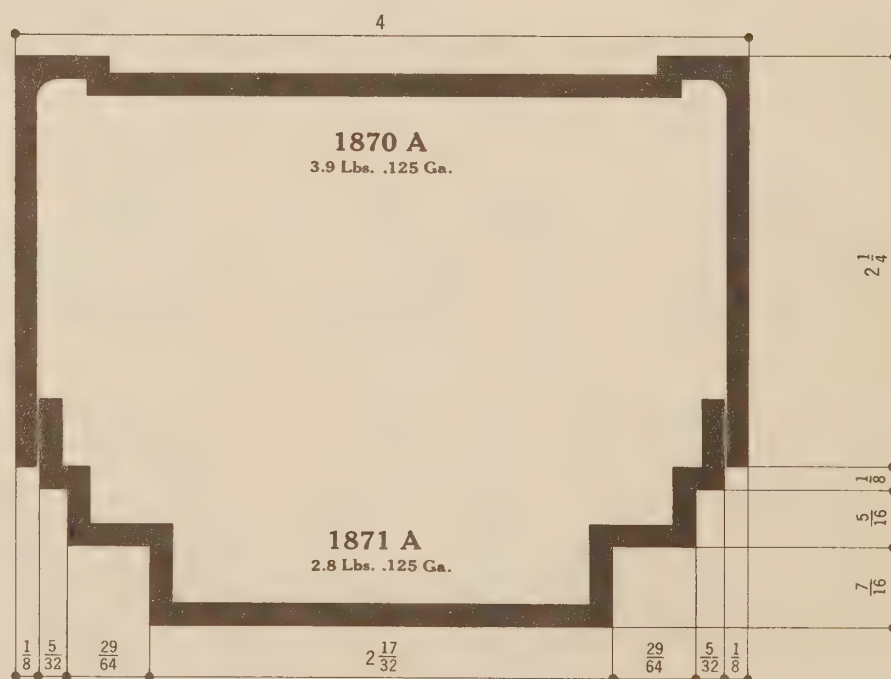
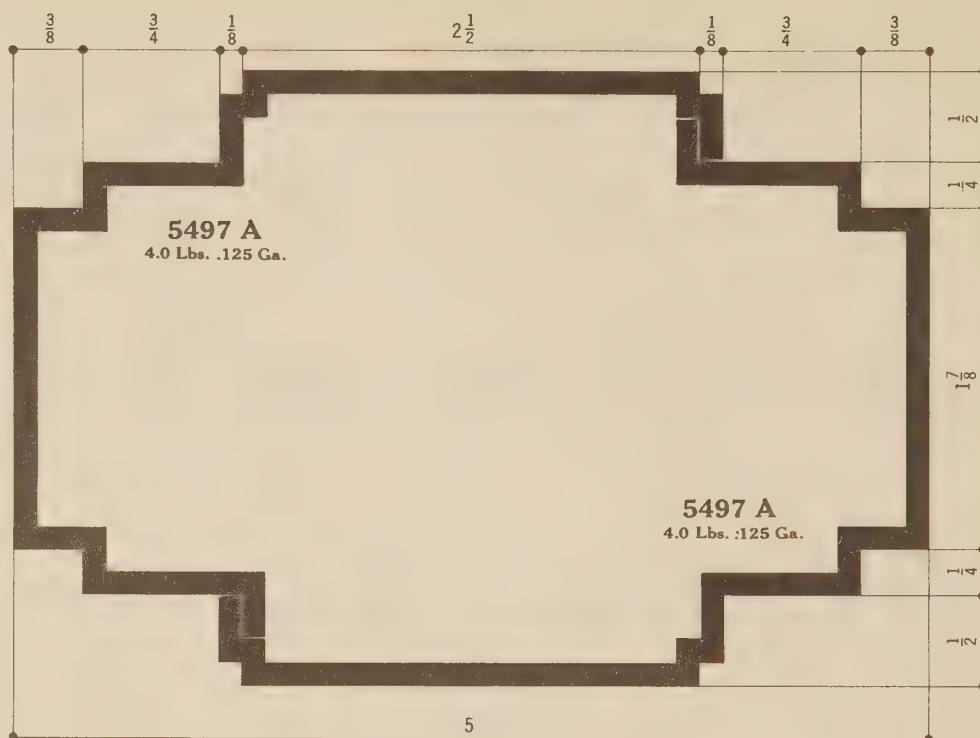


PLATE
123



* Ornamental molding may be applied here
~ Note 2354 K and 2355 K plate 148





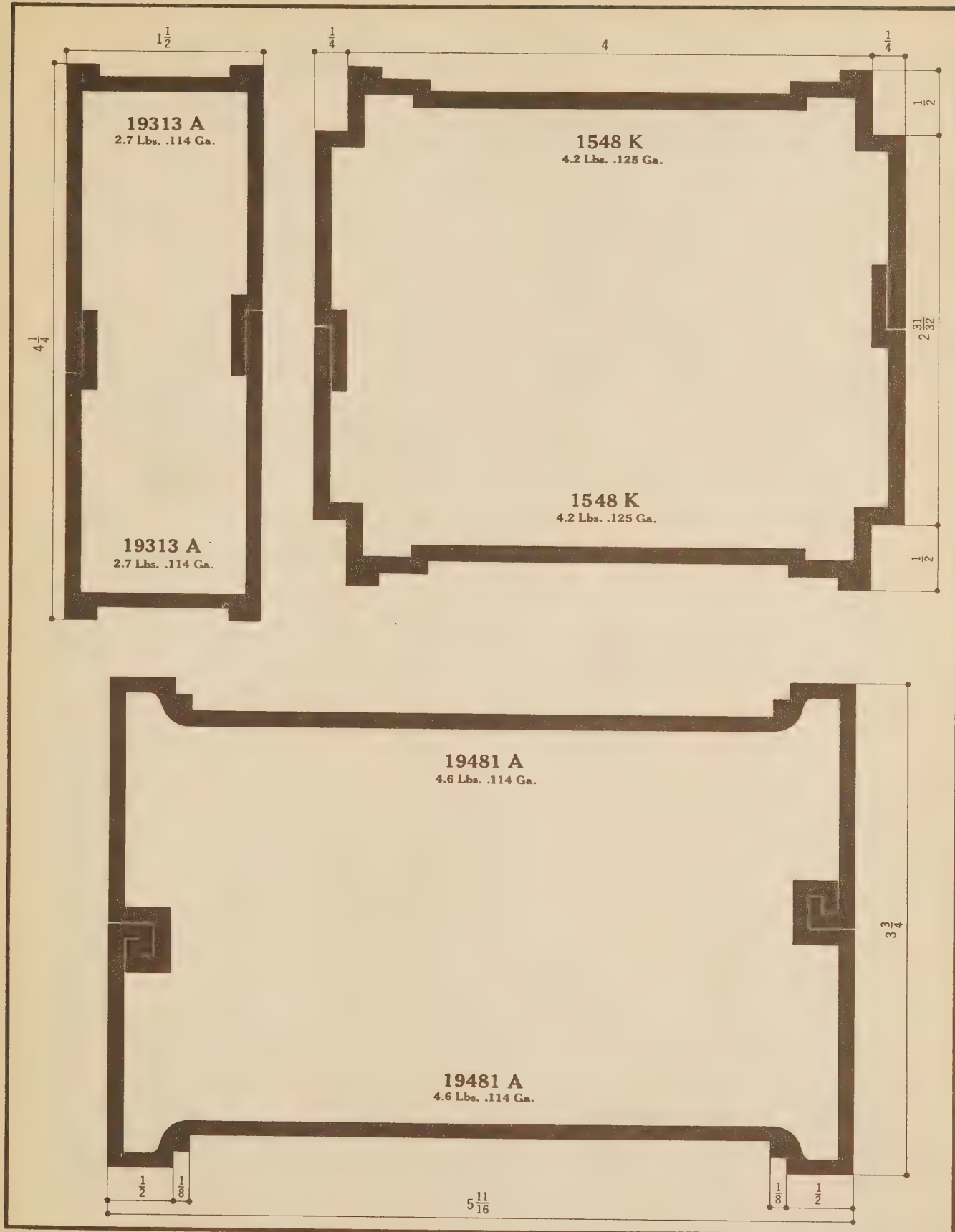
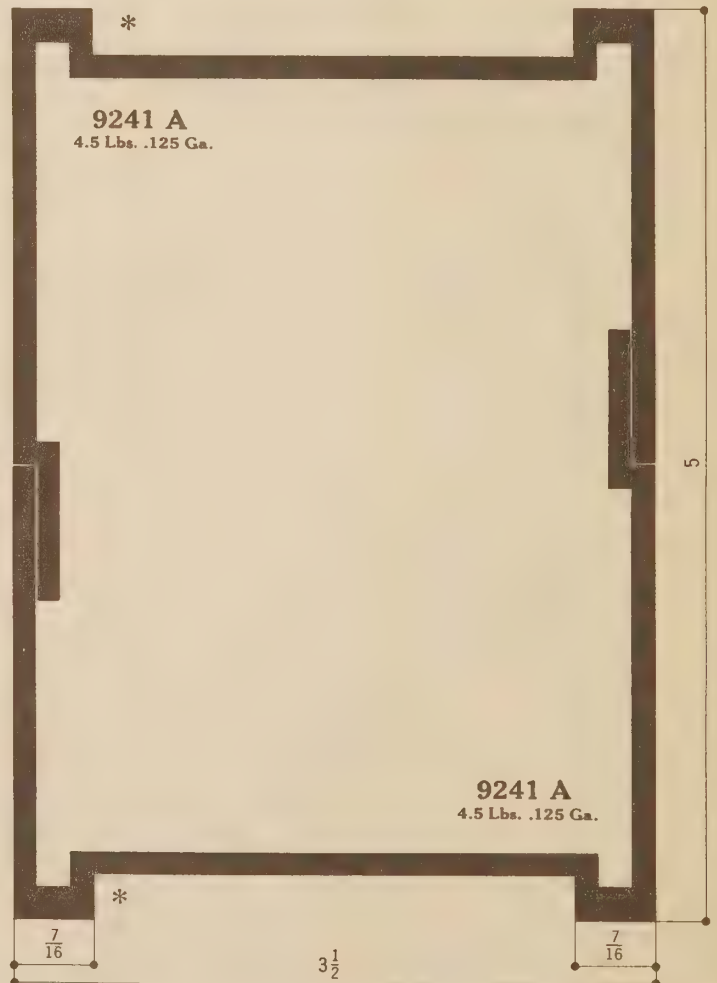
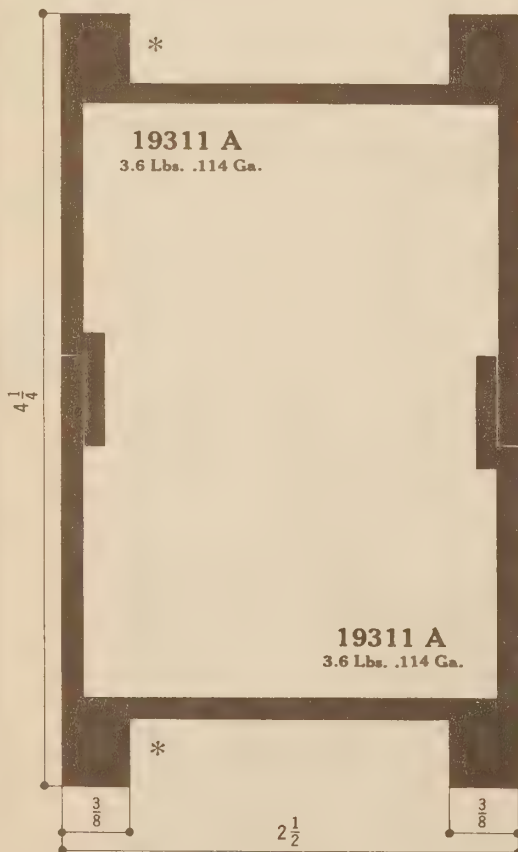
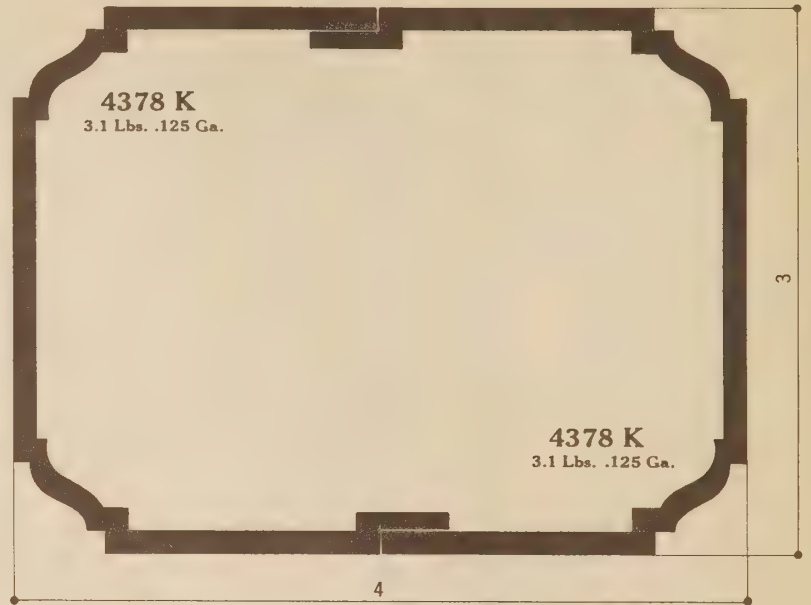
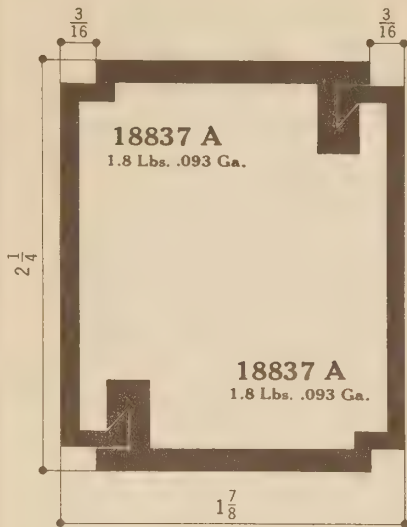


PLATE
127



* Ornamental molding may be applied here

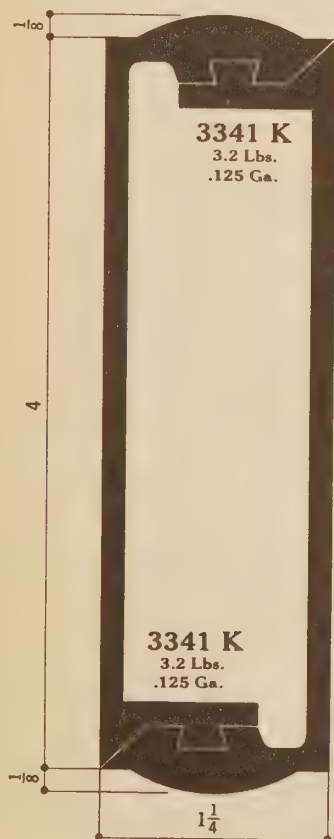
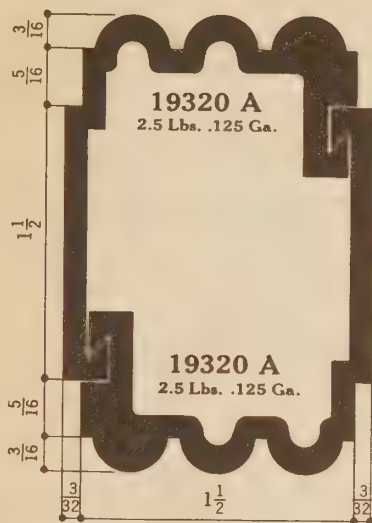
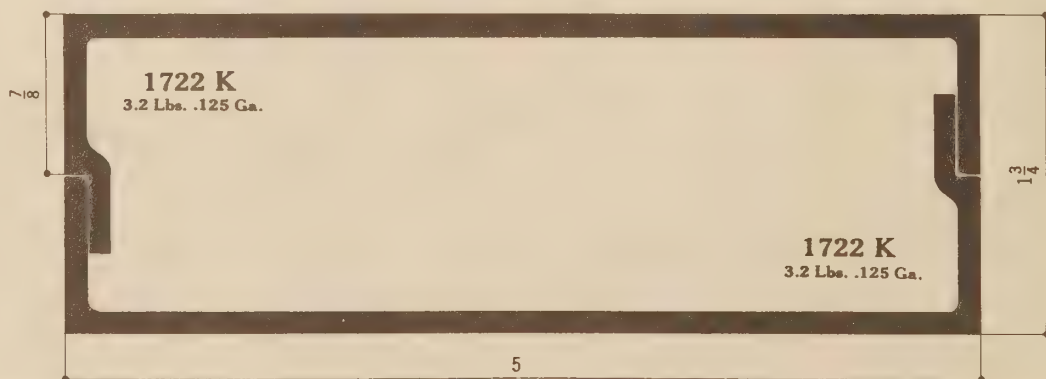
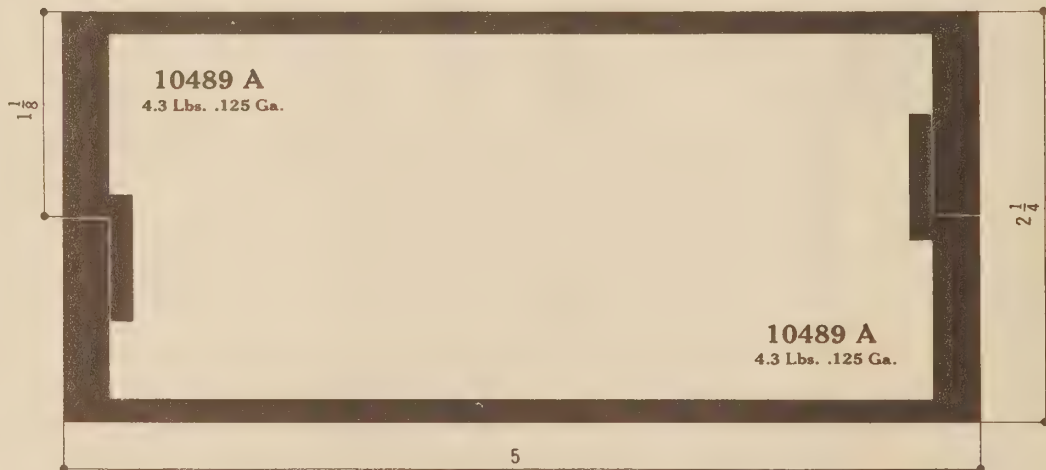
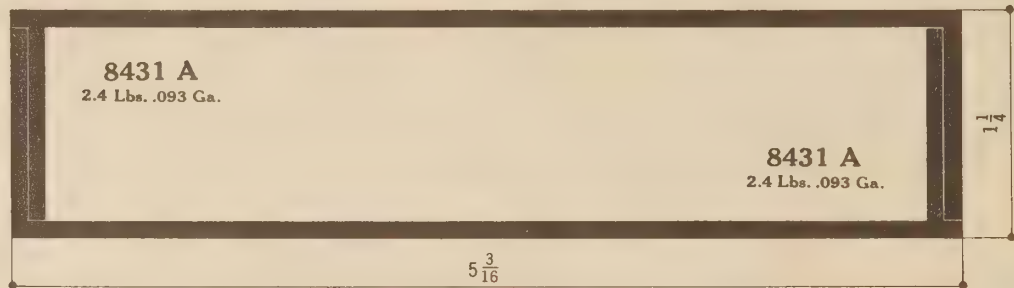
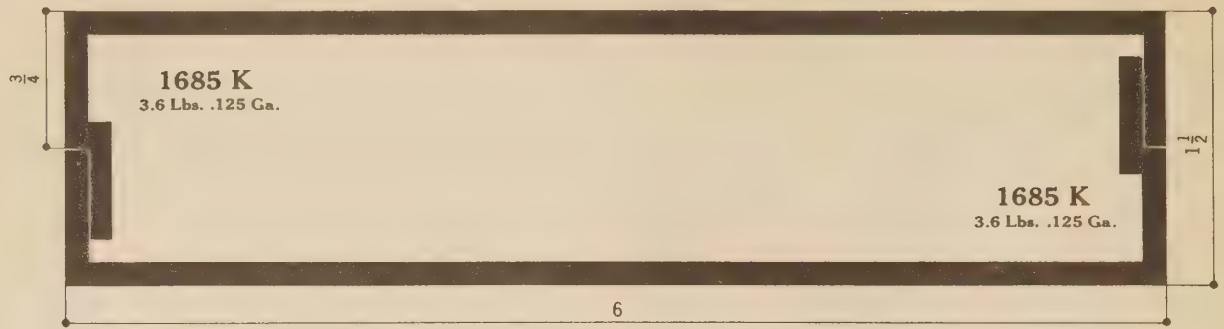


PLATE
129



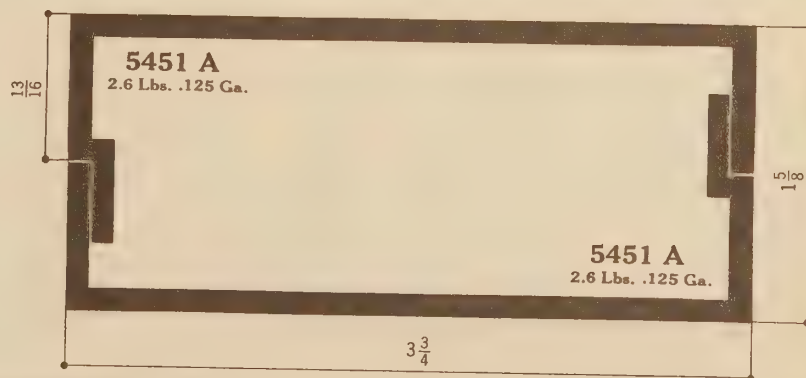
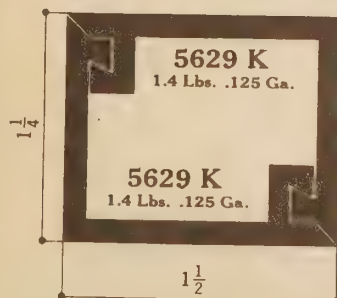
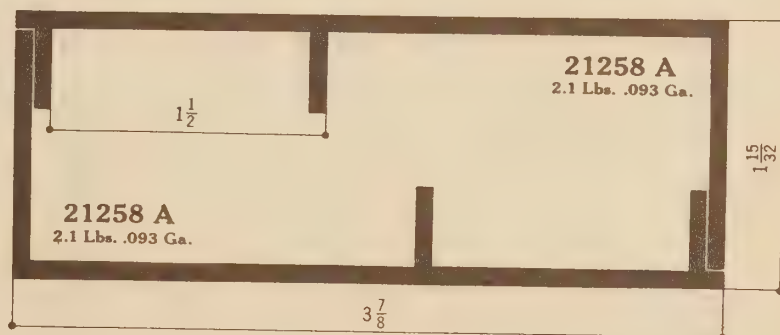
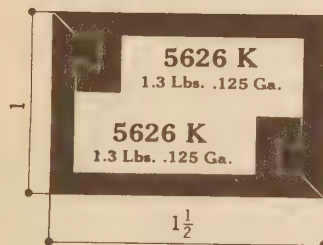
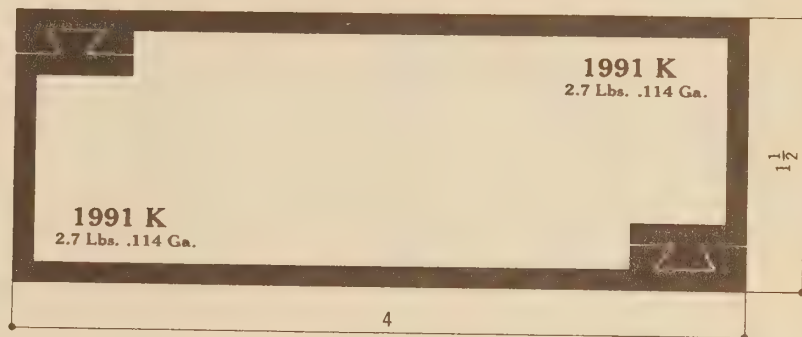
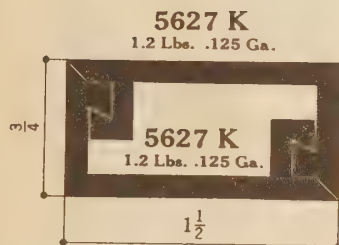
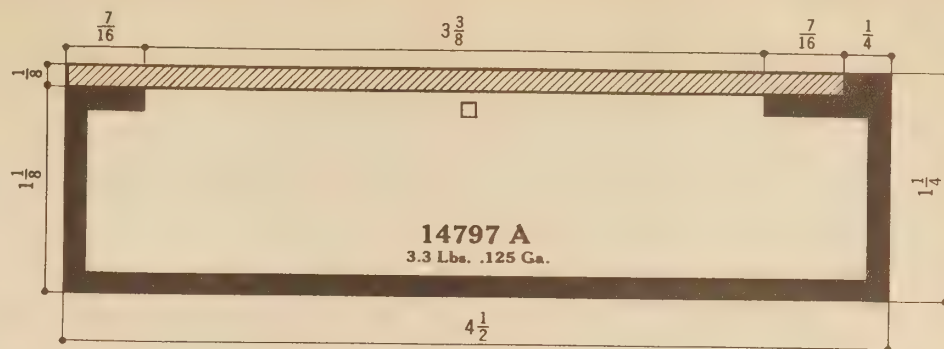
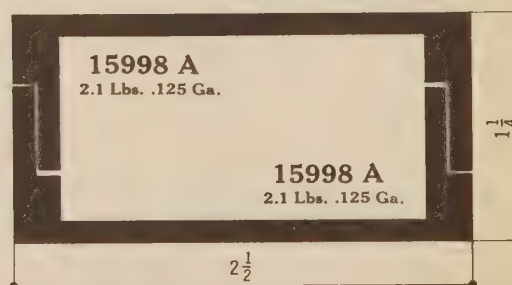
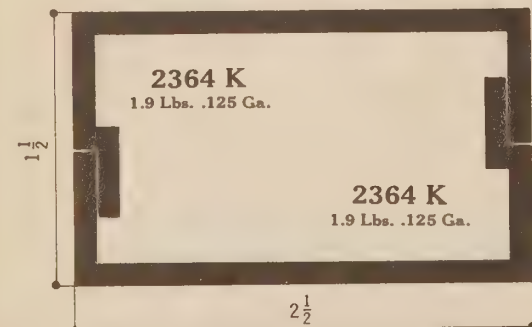
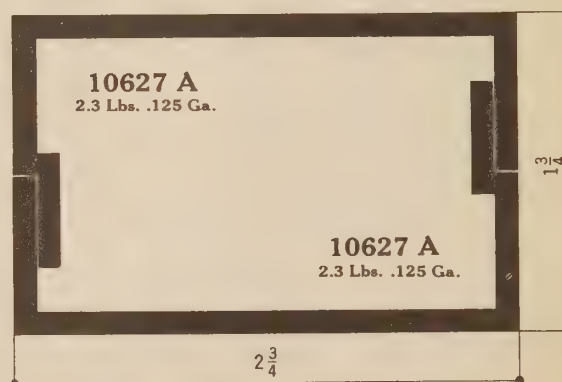
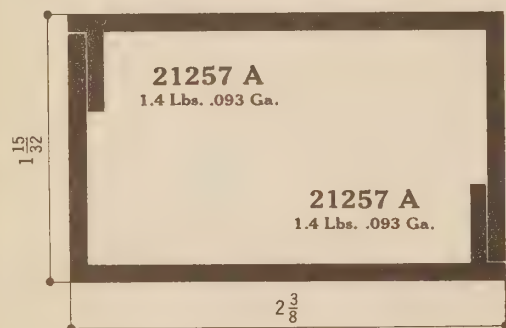
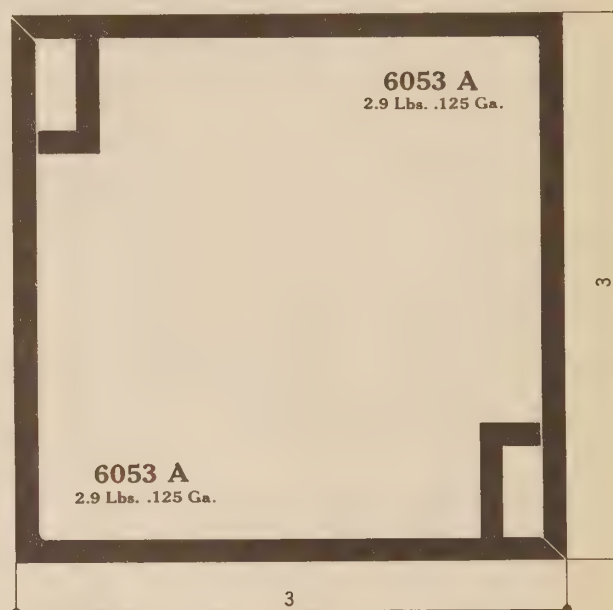
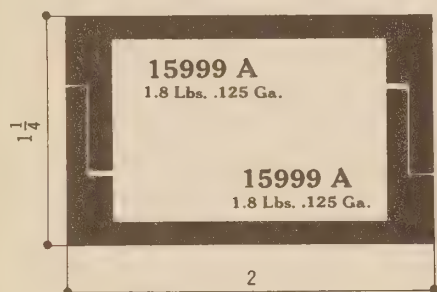
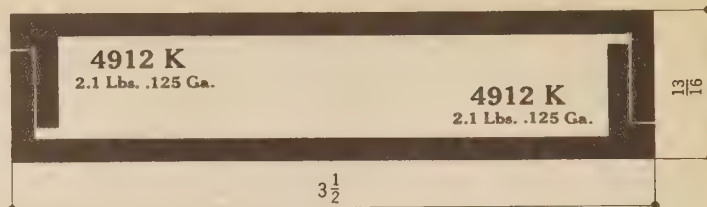
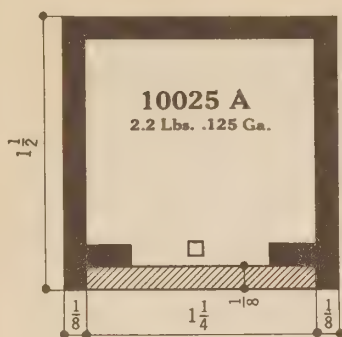


PLATE
131



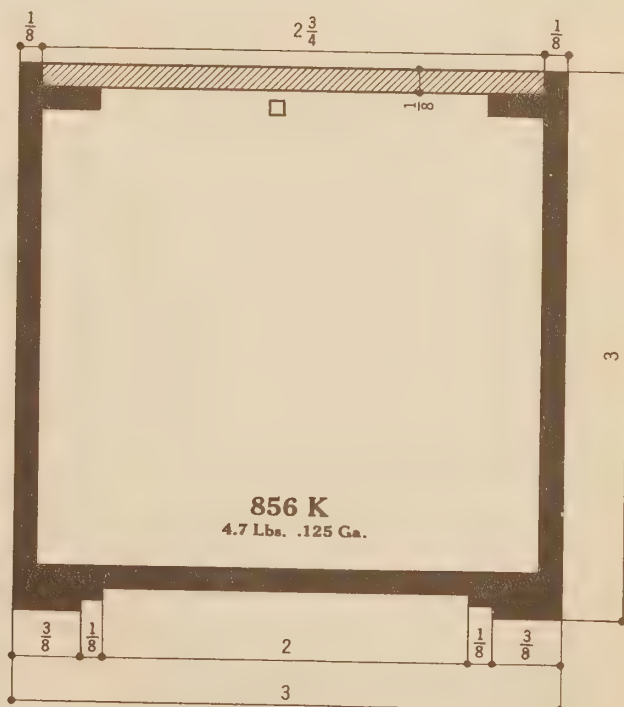
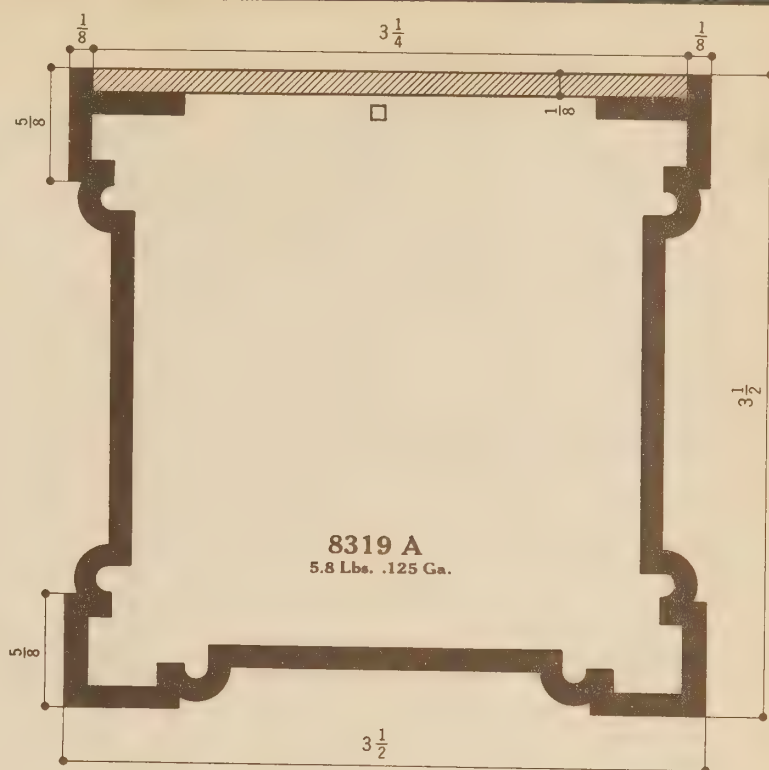
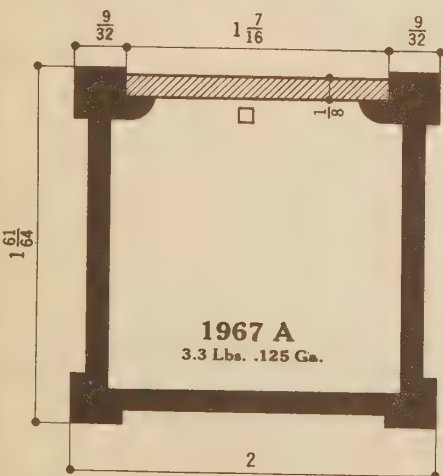
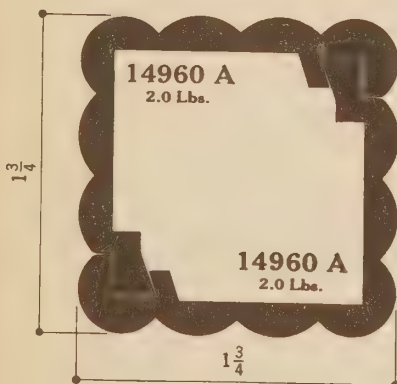
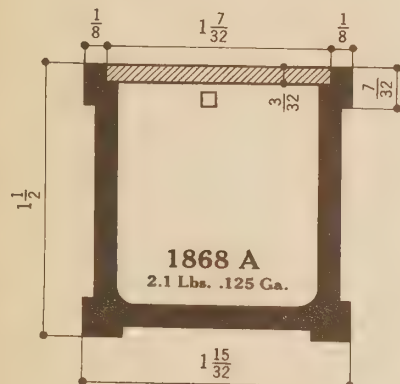
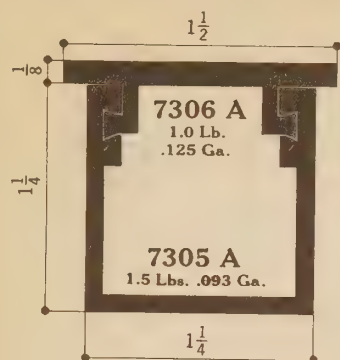
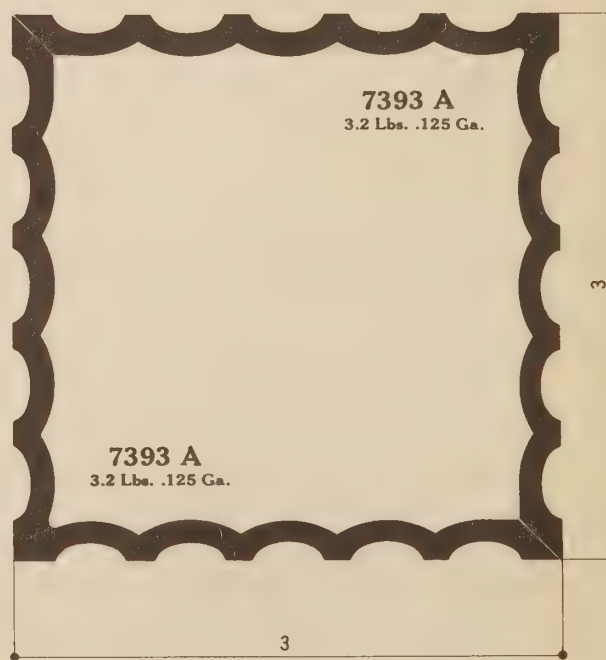
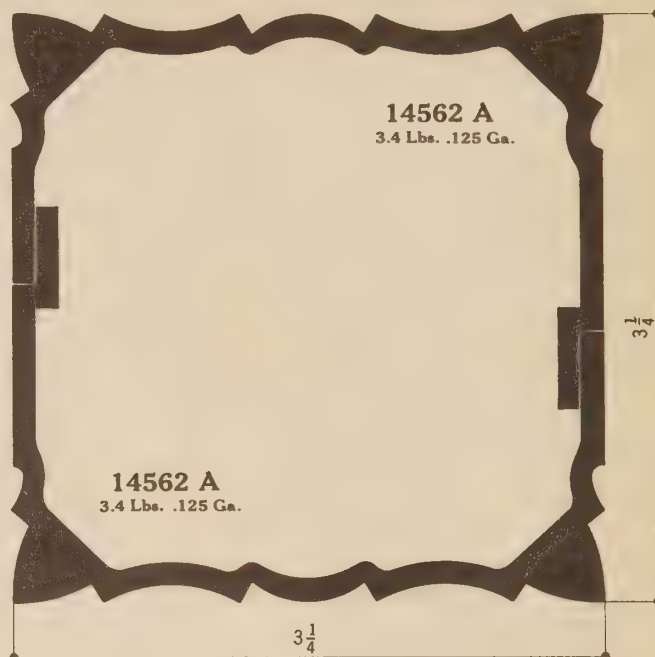
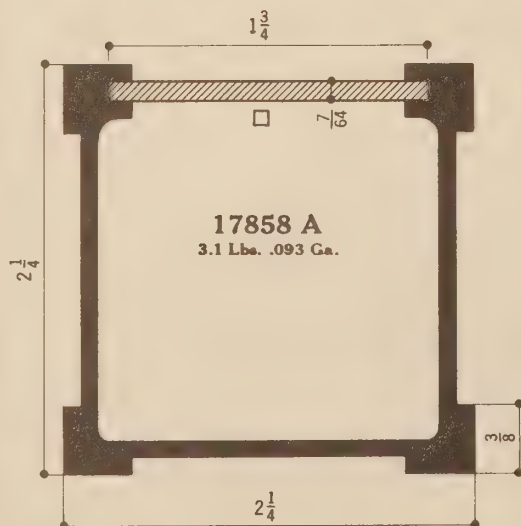
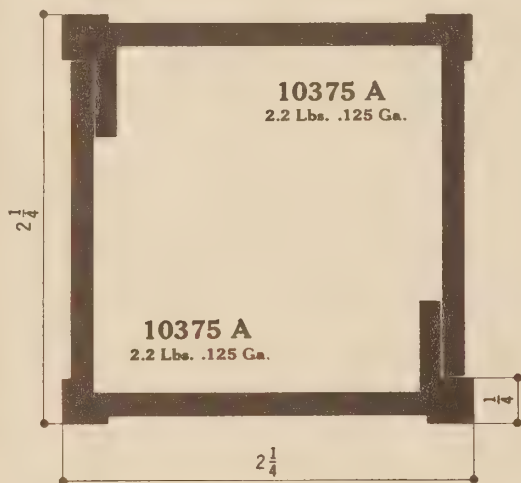
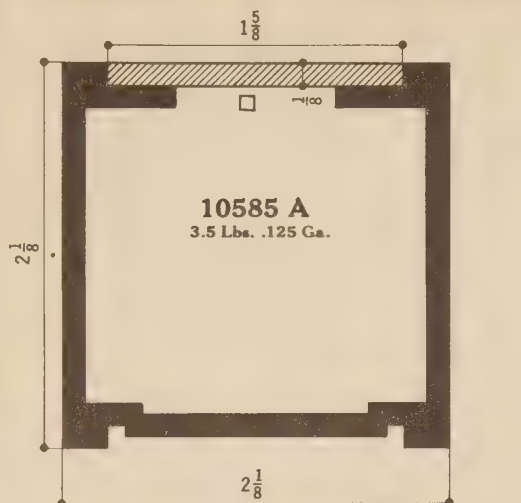


PLATE
133



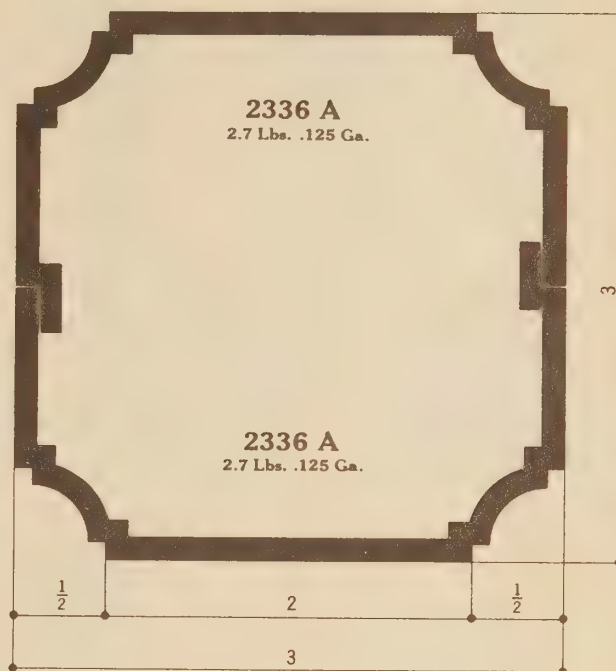
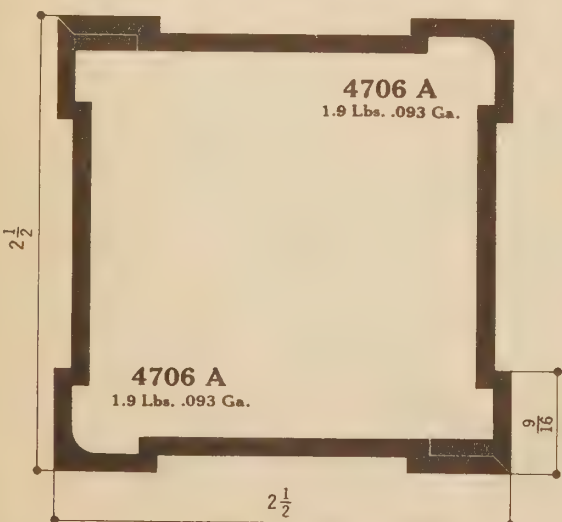
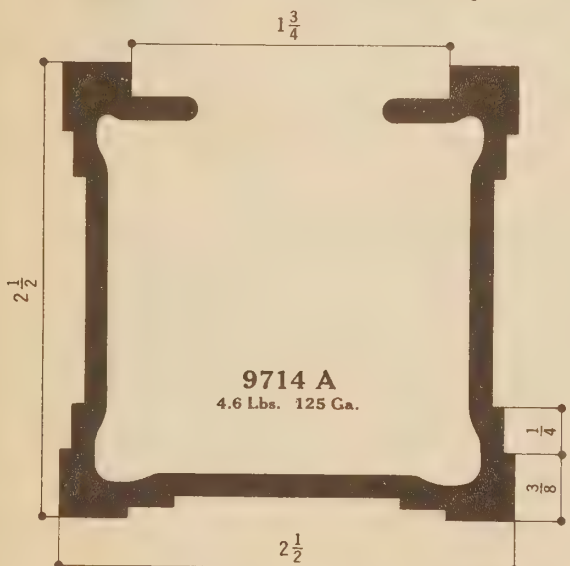
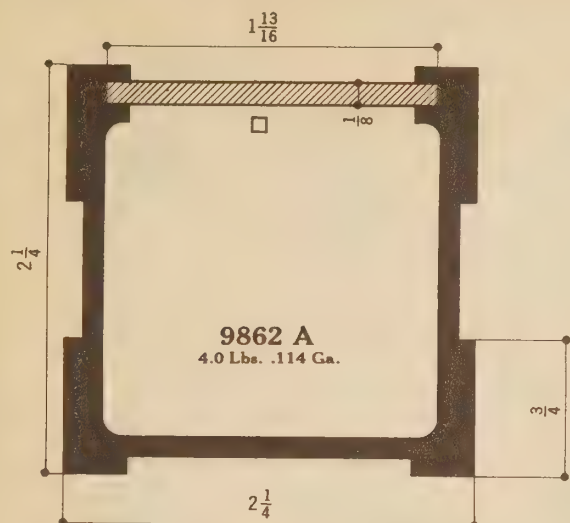
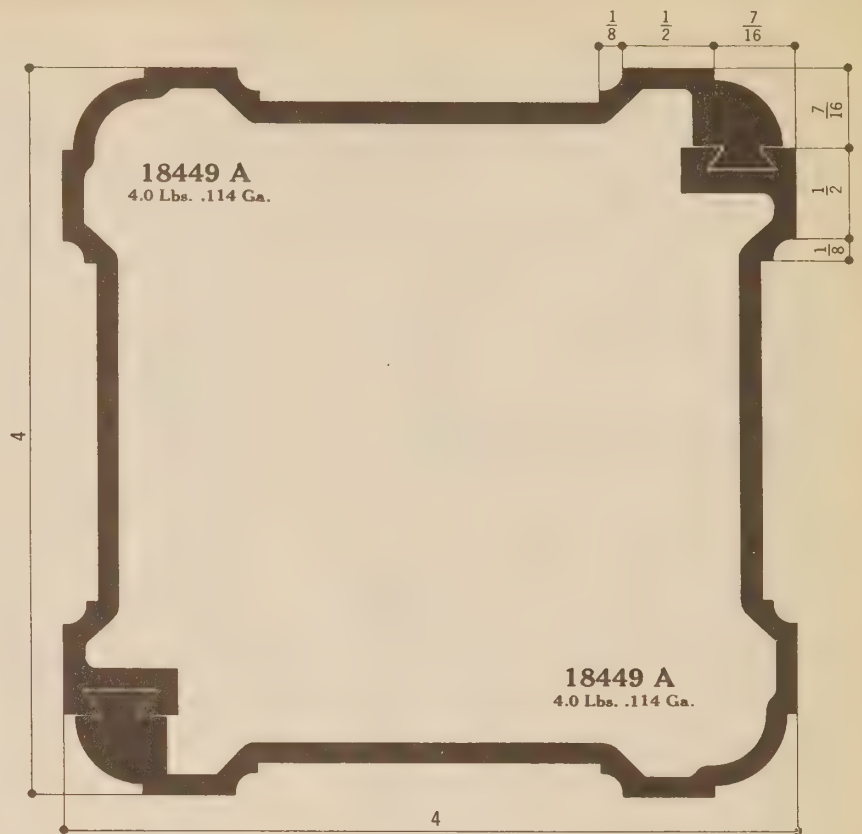


PLATE
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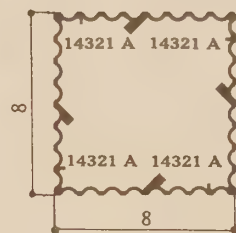


14321 A
5.2 Lbs. .114 Ga.

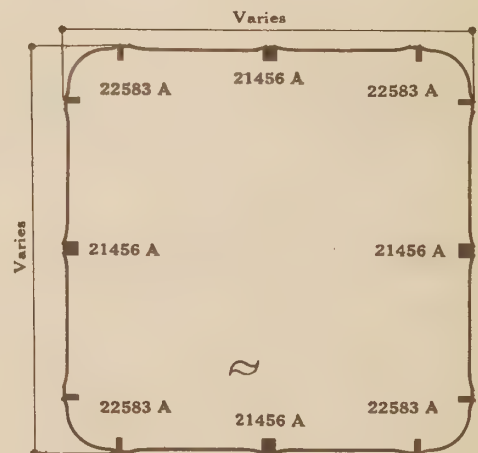


18449 A
4.0 Lbs. .114 Ga.

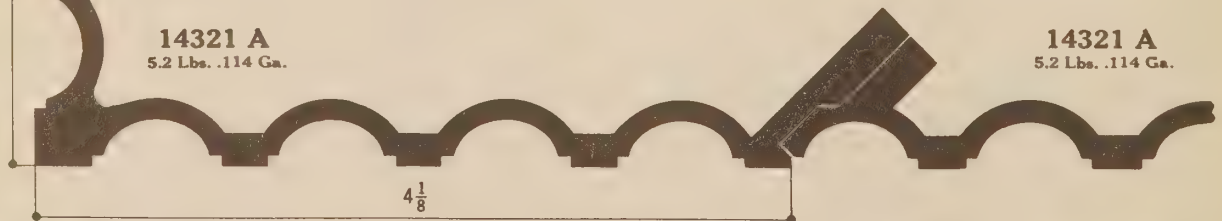
18449 A
4.0 Lbs. .114 Ga.



14321 A
5.2 Lbs. .114 Ga.



14321 A
5.2 Lbs. .114 Ga.



4 1/8

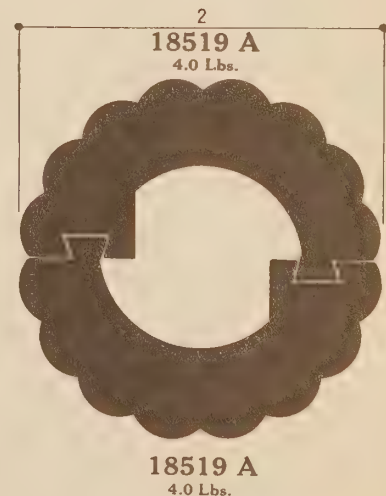
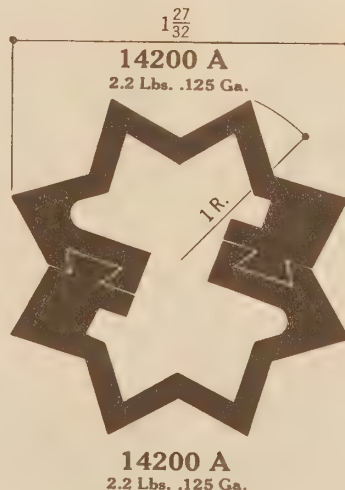
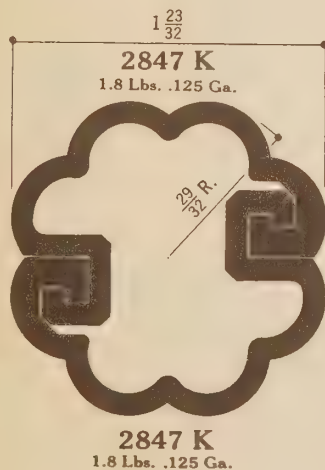
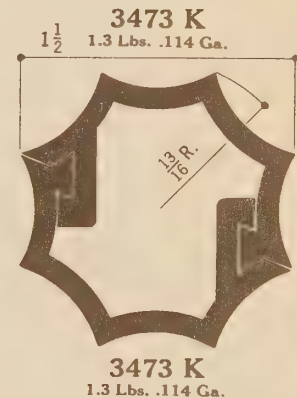
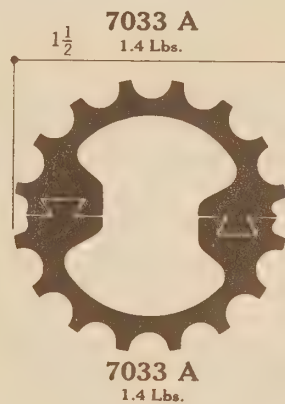
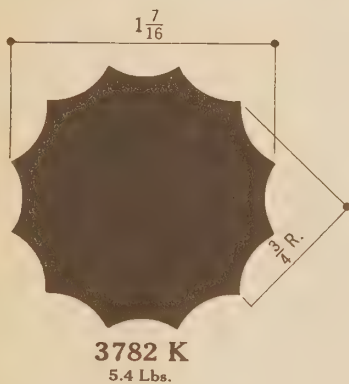
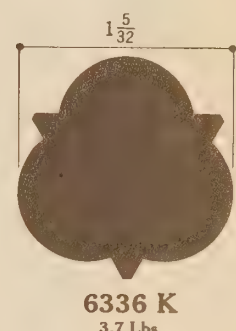
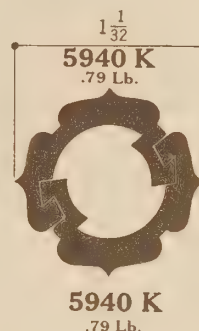
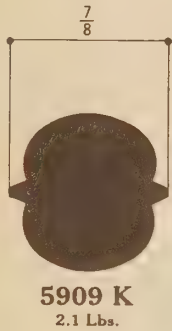
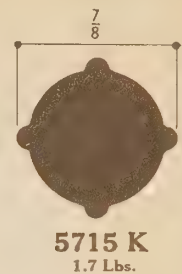
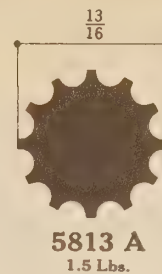
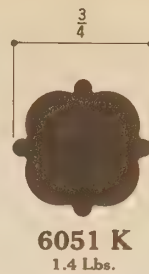
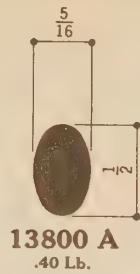
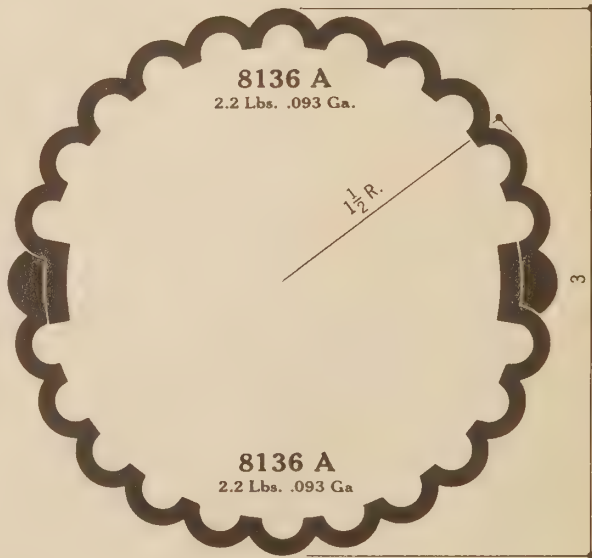
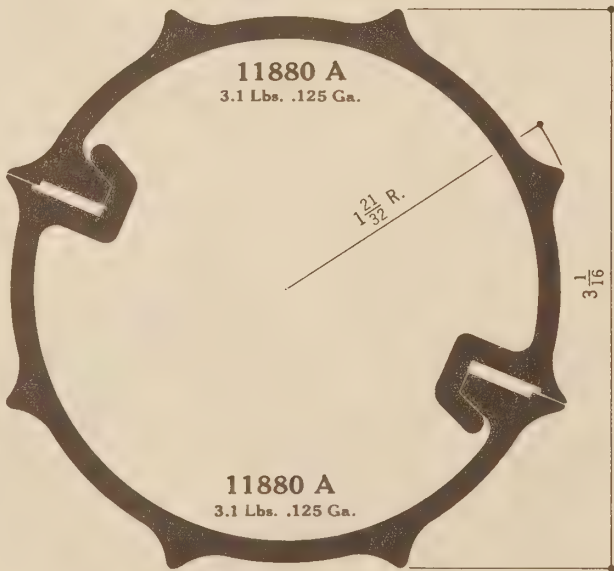
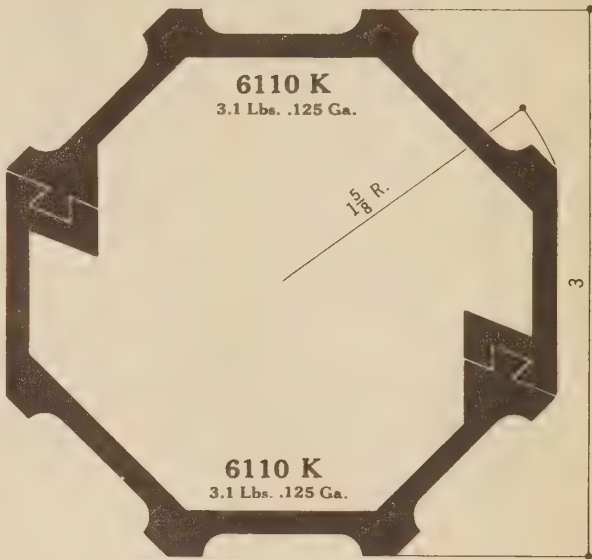
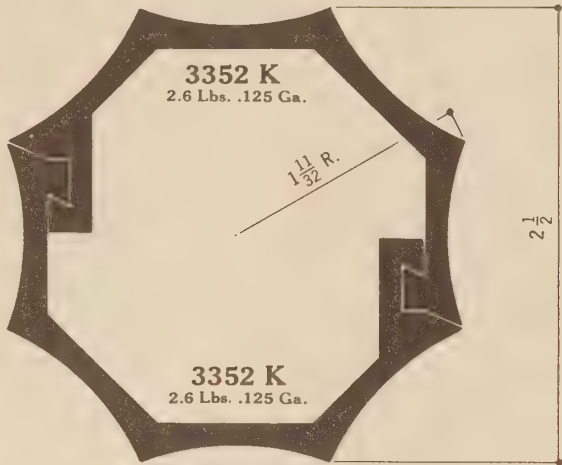


PLATE
137



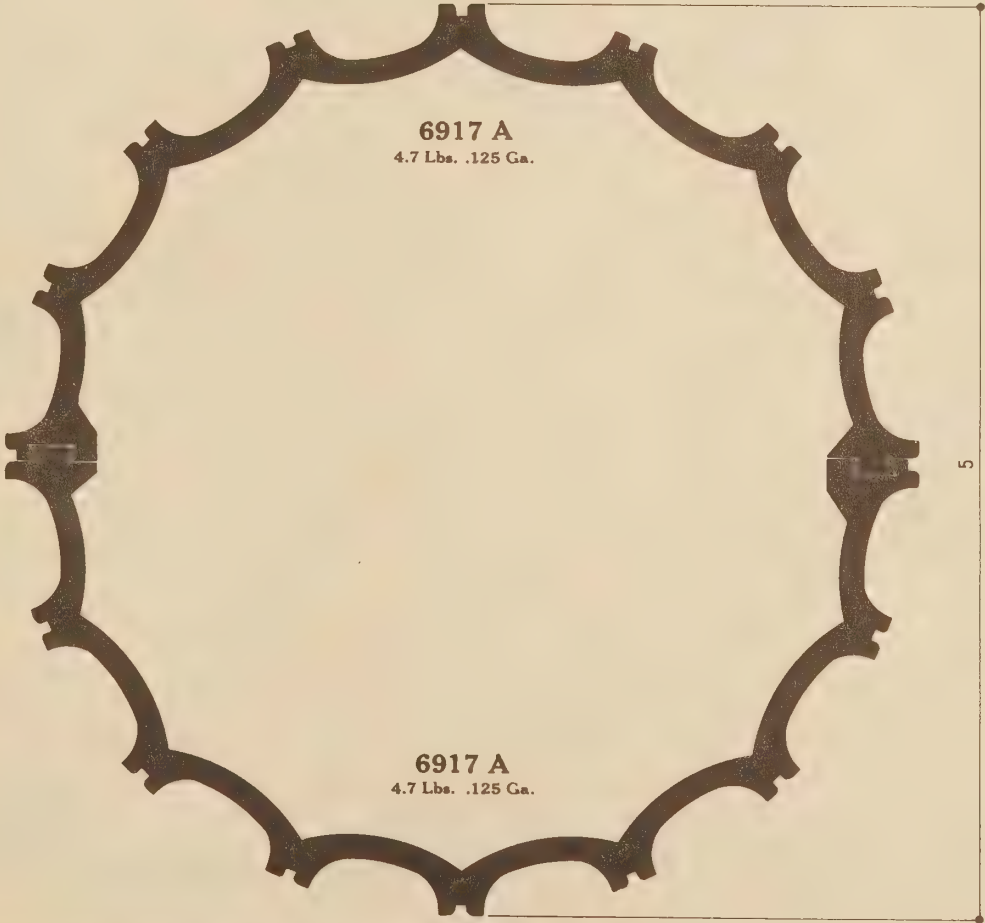
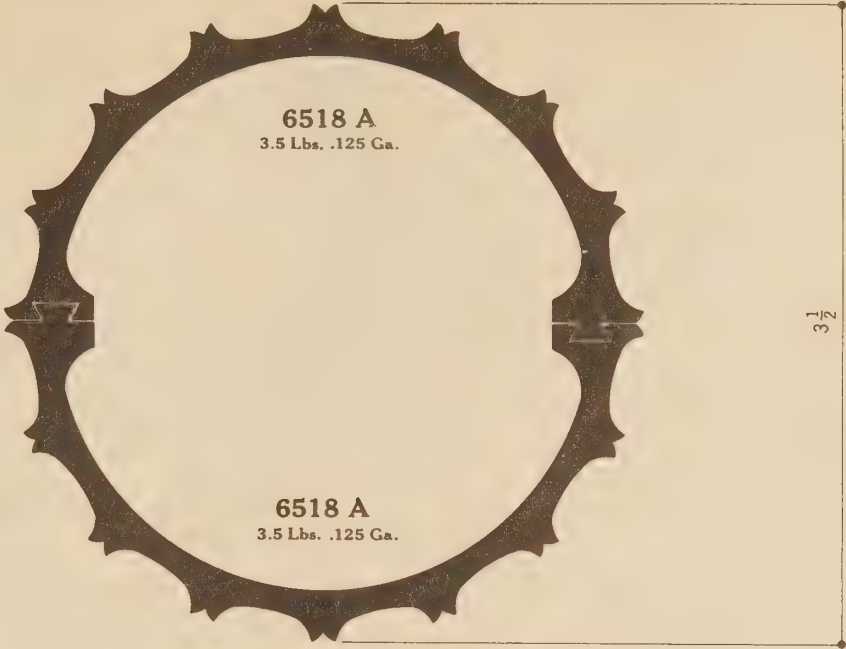
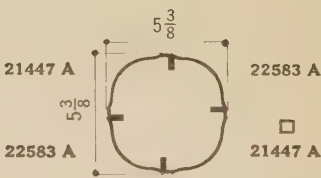


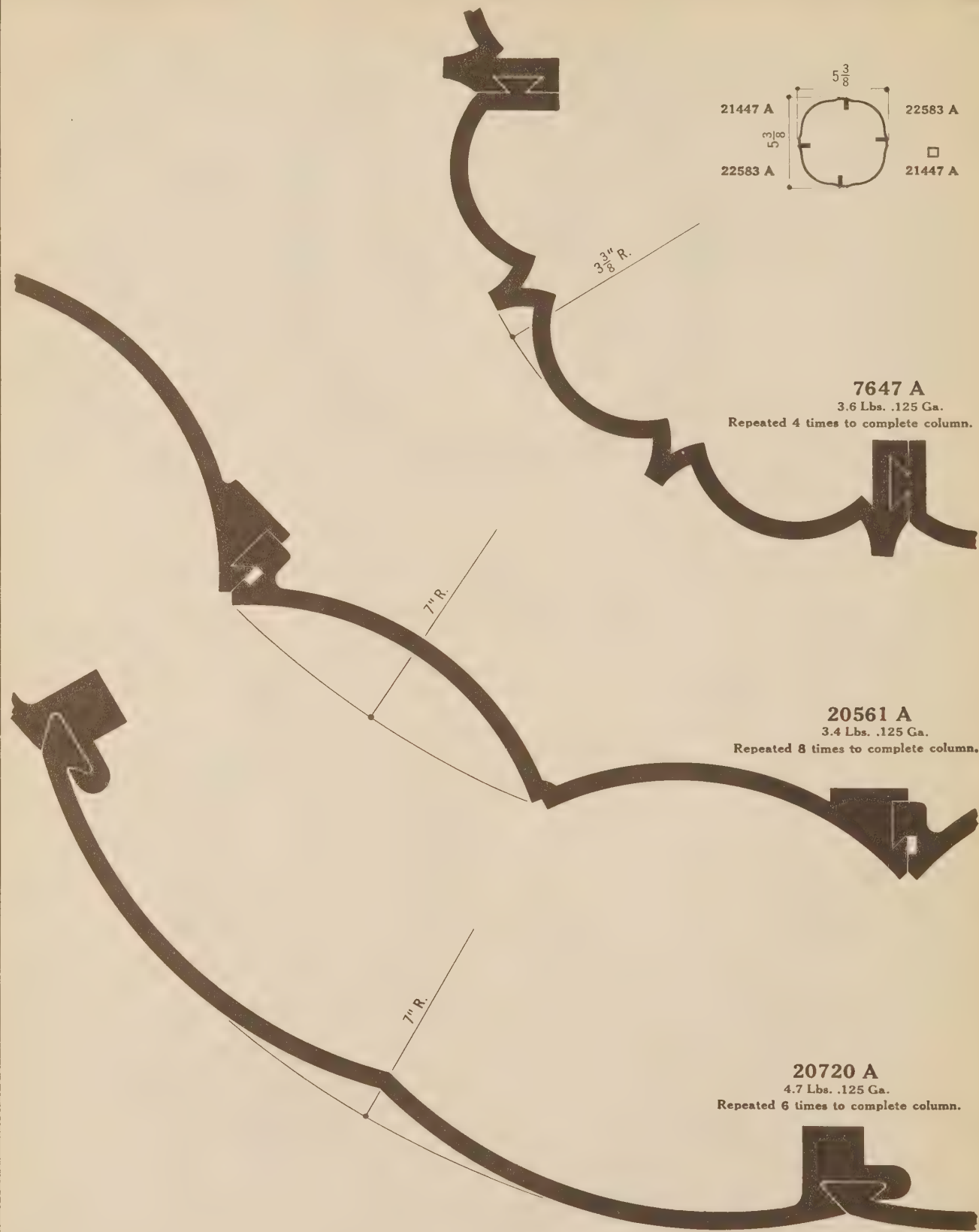
PLATE
139



7647 A
3.6 Lbs. .125 Ga.
Repeated 4 times to complete column.

20561 A
3.4 Lbs. .125 Ga.
Repeated 8 times to complete column.

20720 A
4.7 Lbs. .125 Ga.
Repeated 6 times to complete column.



□ See plate 118 for full size detail

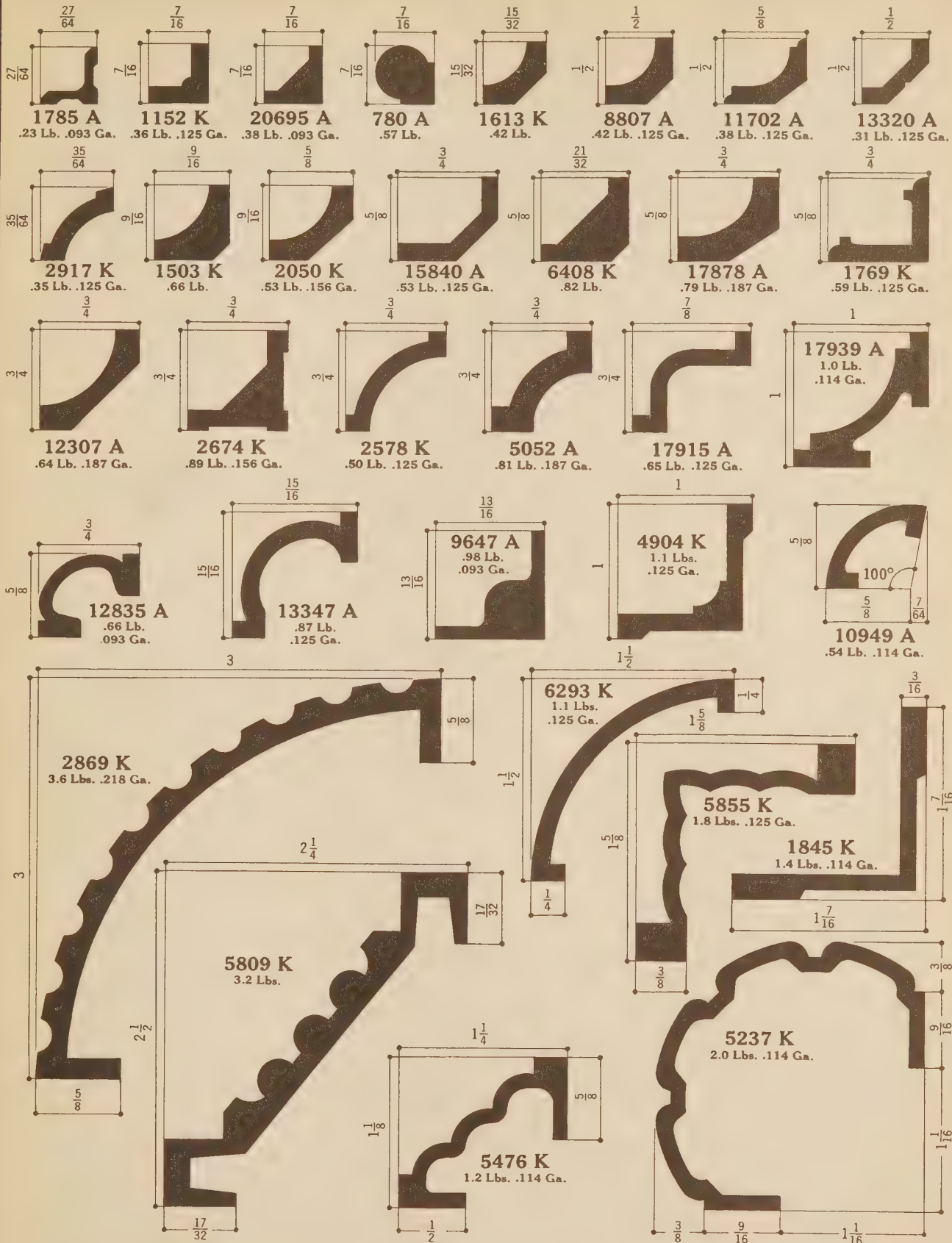
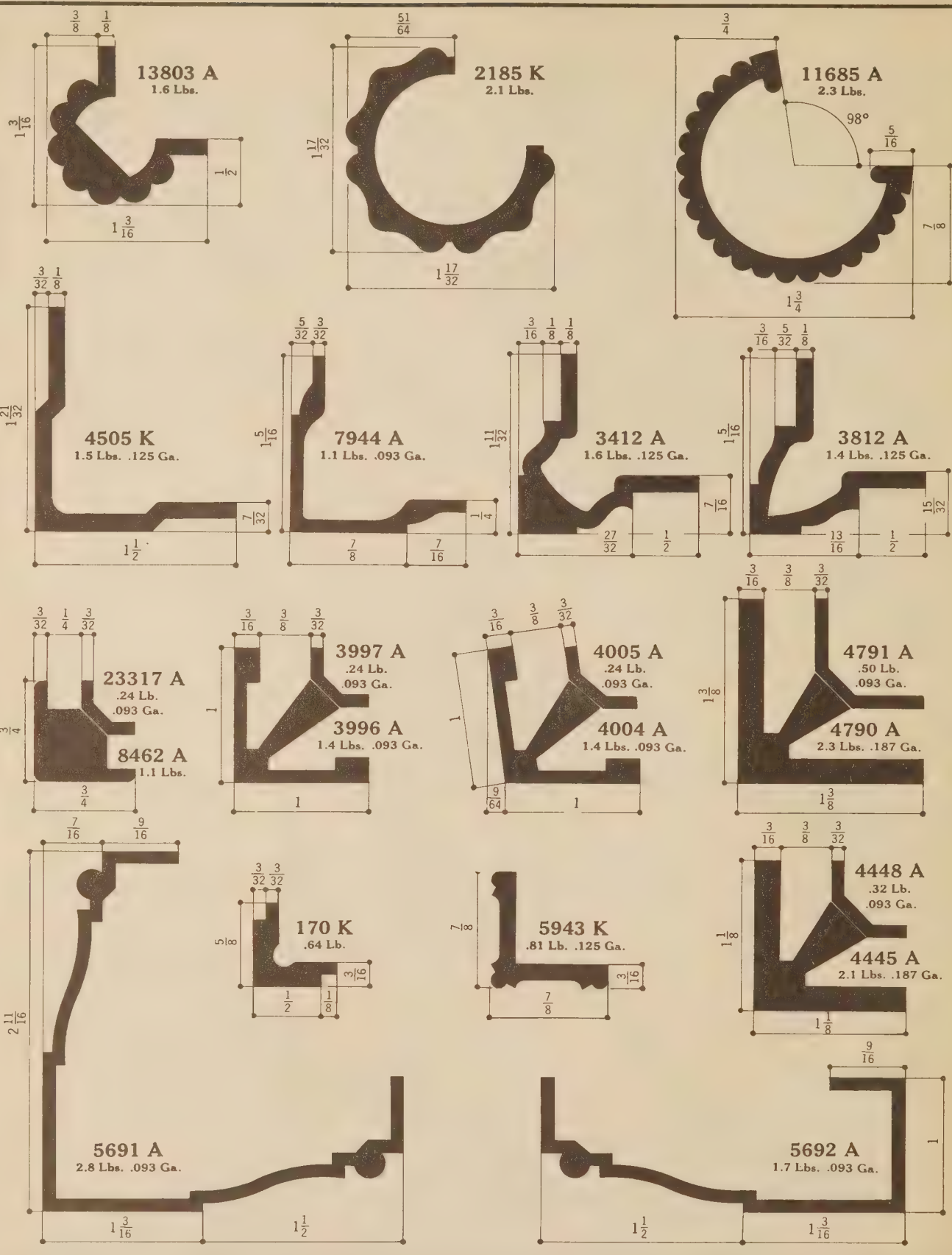


PLATE
141



VAHAN H. COHEN

4162 K

6152 A



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
CUSTOM DOORS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

DOORS

The Door Diagrams on Plates 142 and 154 are presented only as an aid to the designer.

The symbols below also appear on door diagrams. Assemblies on following pages may be identified by referring to these symbols:

	(1)	(2)	(3)	(4)	(5)	(7)
DOOR TYPE	HEAD RAIL	BASE RAIL	JAMB STILE	MEETING STILE	PANEL RAIL	MUNTIN
Hinged Doors...	1 ^D	2 ^D	3 _H ^D	4 _H ^D	5 ^D	7
Pivoted Doors..	1 ^D	2 ^D	3 _P ^D	4 _P ^D	5 ^D	7

For Elevator Door Diagrams—See Plate 154.

NOTES:

It is possible to complete a door with a bevelled meeting stile—4_H^D, if it is acceptable to have a bevelled jamb stile and a bevelled head rail, the base rail being built up—Example:—assembly of shapes 2232-K, 2231-K, Plate 153.

Many door sections can be used for special conditions by milling off excess metal provided for that purpose. Example:—Assembly 1513-K, 1514-K, Plate 152—also 15221-A, Plate 144. Additional door sections may be had by the addition of Astragals, Plate 162, Edgings, Plate 163, 164, and Nosings, Plate 163.

Some of the sections shown under Posts, Pilasters and Transom Sash are also suitable for Doors. Some door sections allow for paneling or glazing. Sliding doors may be made of same sections as Single Acting Doors. All hinged doors can be pivoted. All door sections permit application of hardware, i.e. hinges, locks, bolts, stays, pivots, etc. Sufficient clearance should be allowed for operation of doors.

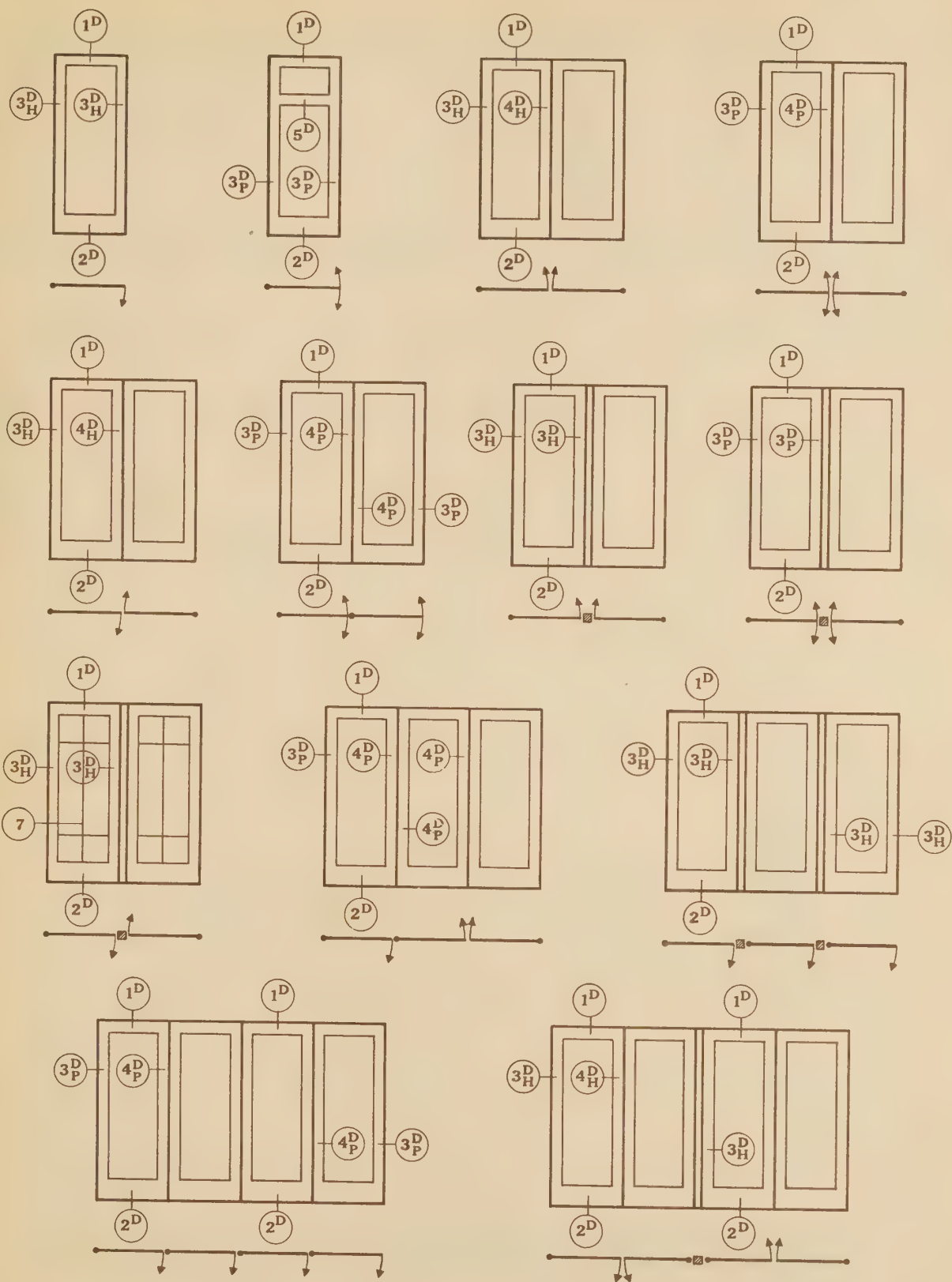
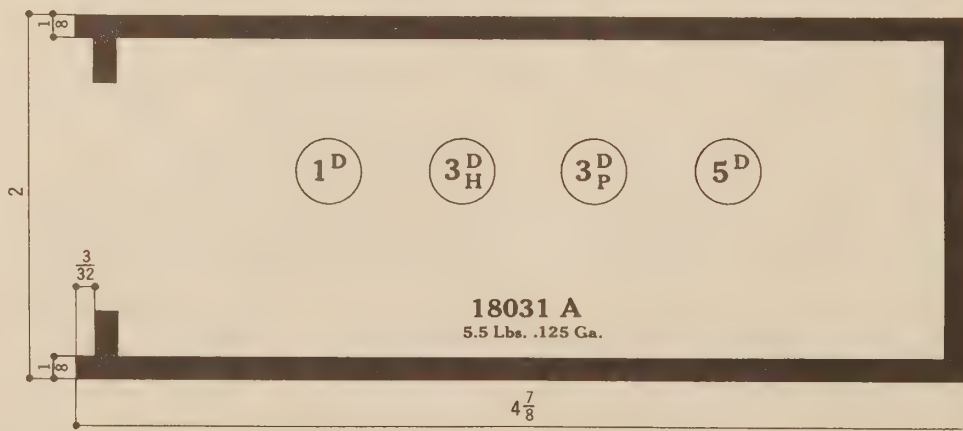
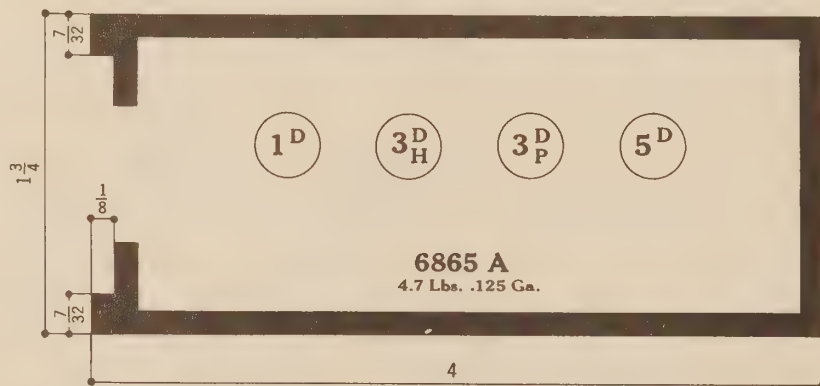
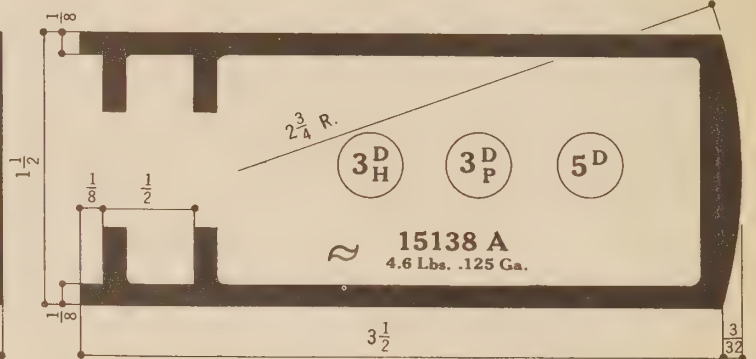
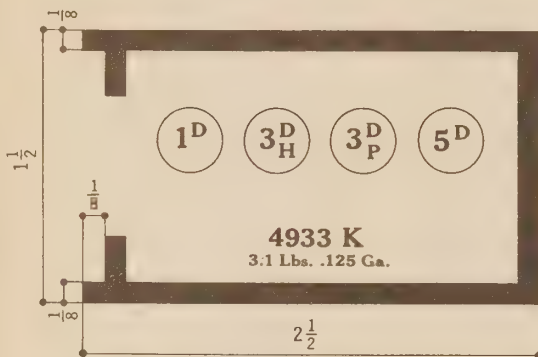
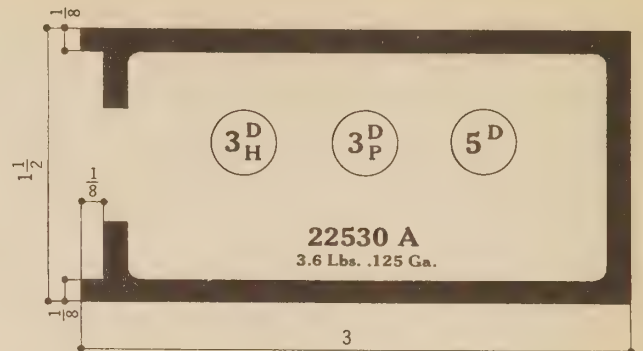
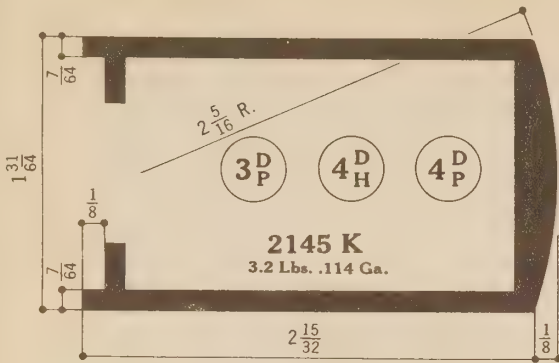
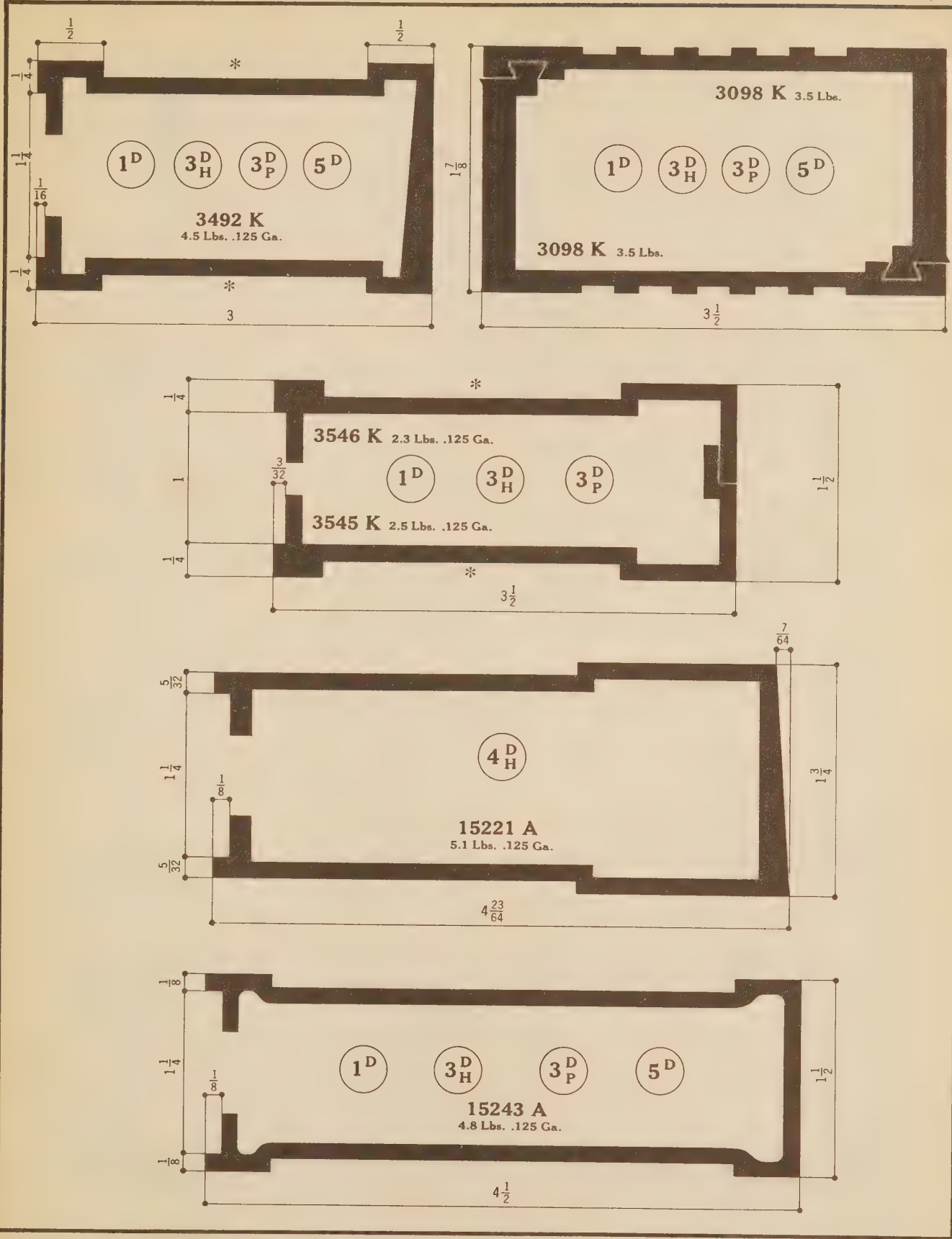
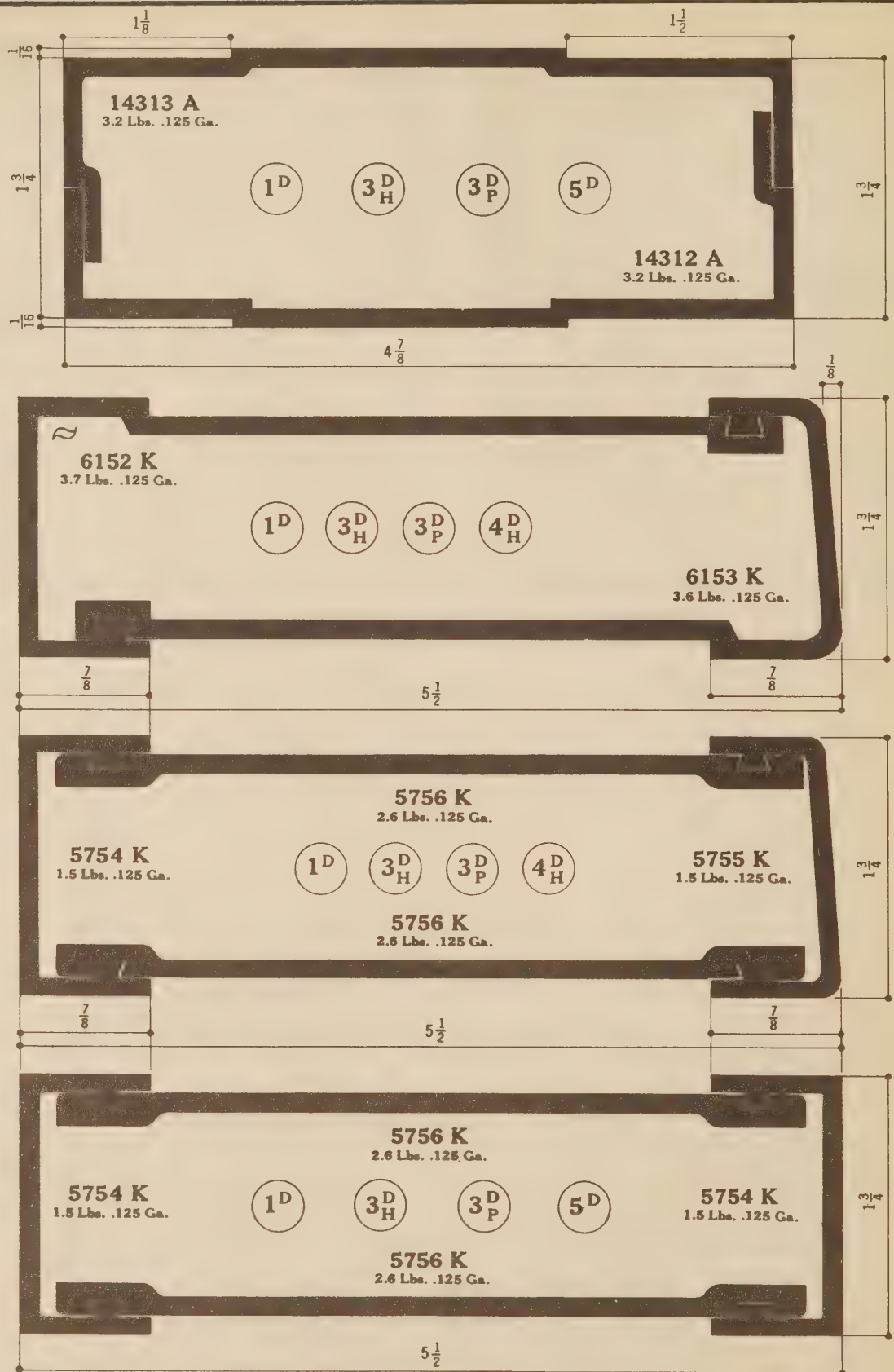


PLATE
143





* Ornamental molding may be applied here

PLATE
145

Assembled with itself makes a head rail, base rail, jamb stile, panel rail or post

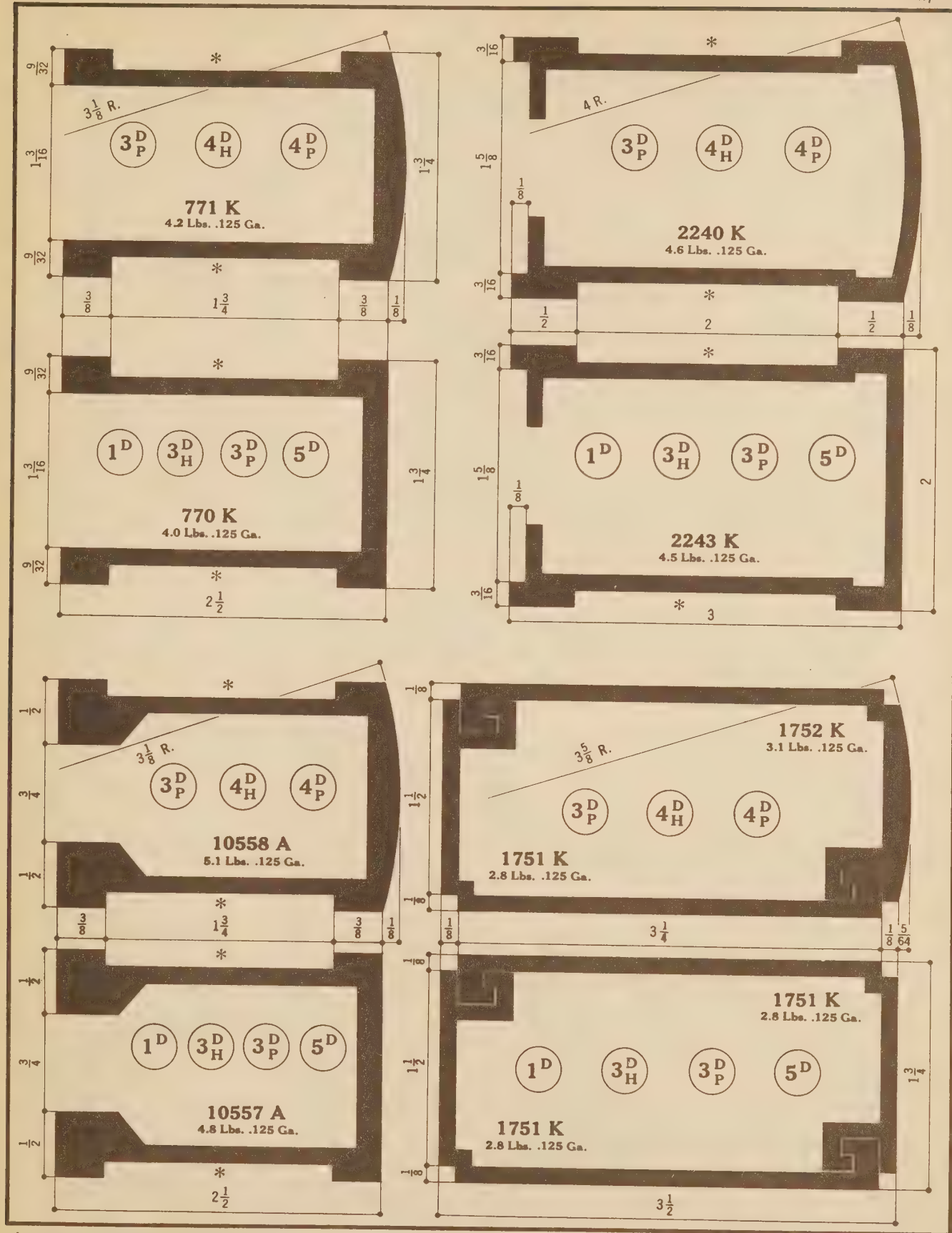
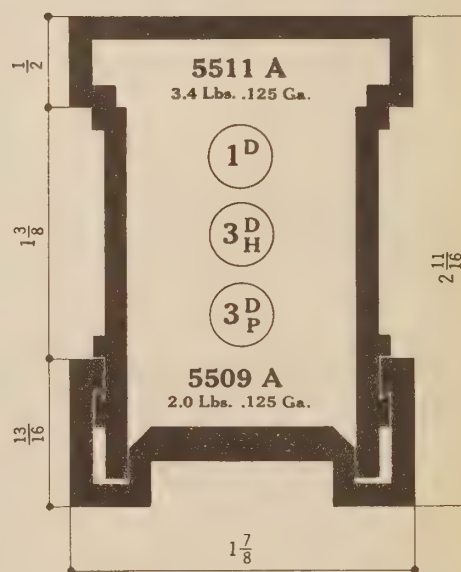
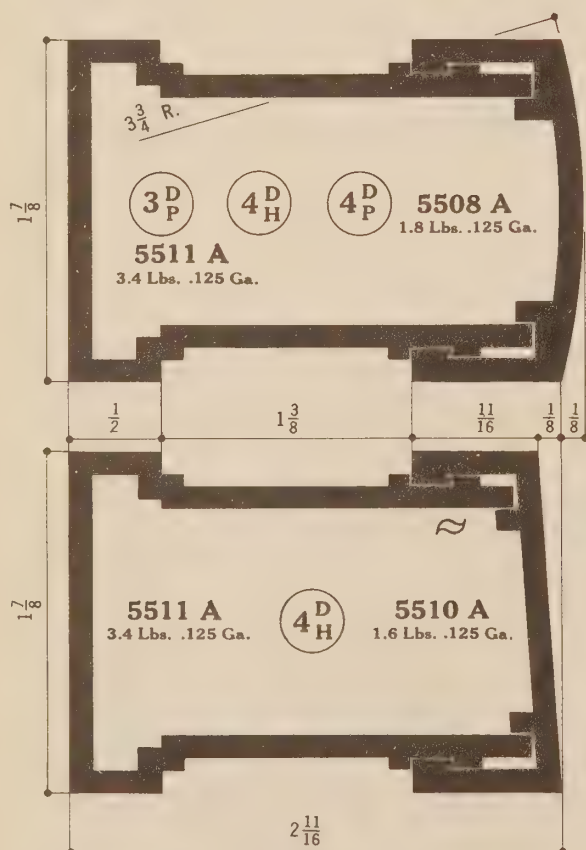
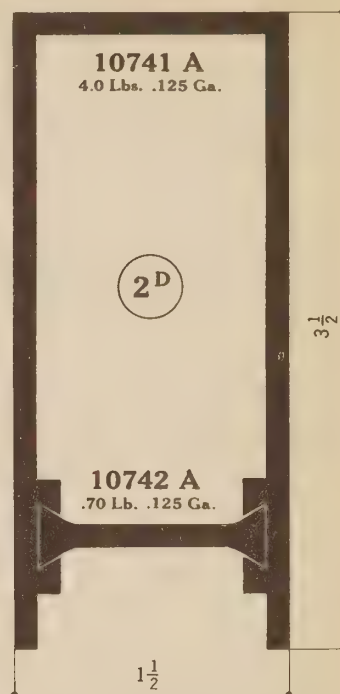
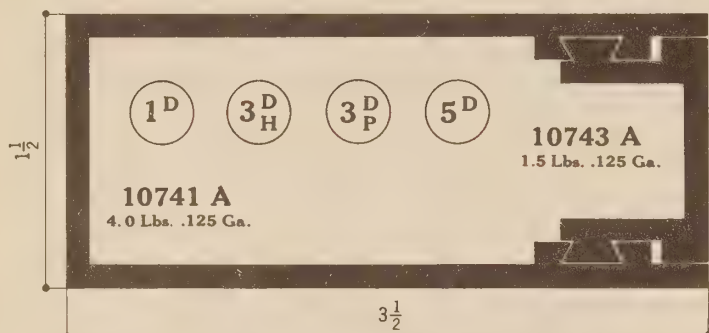
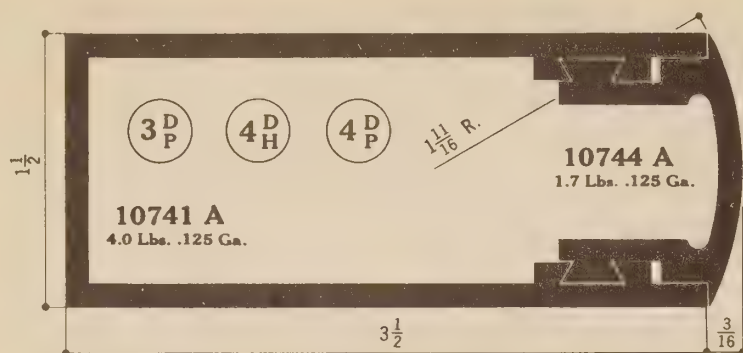
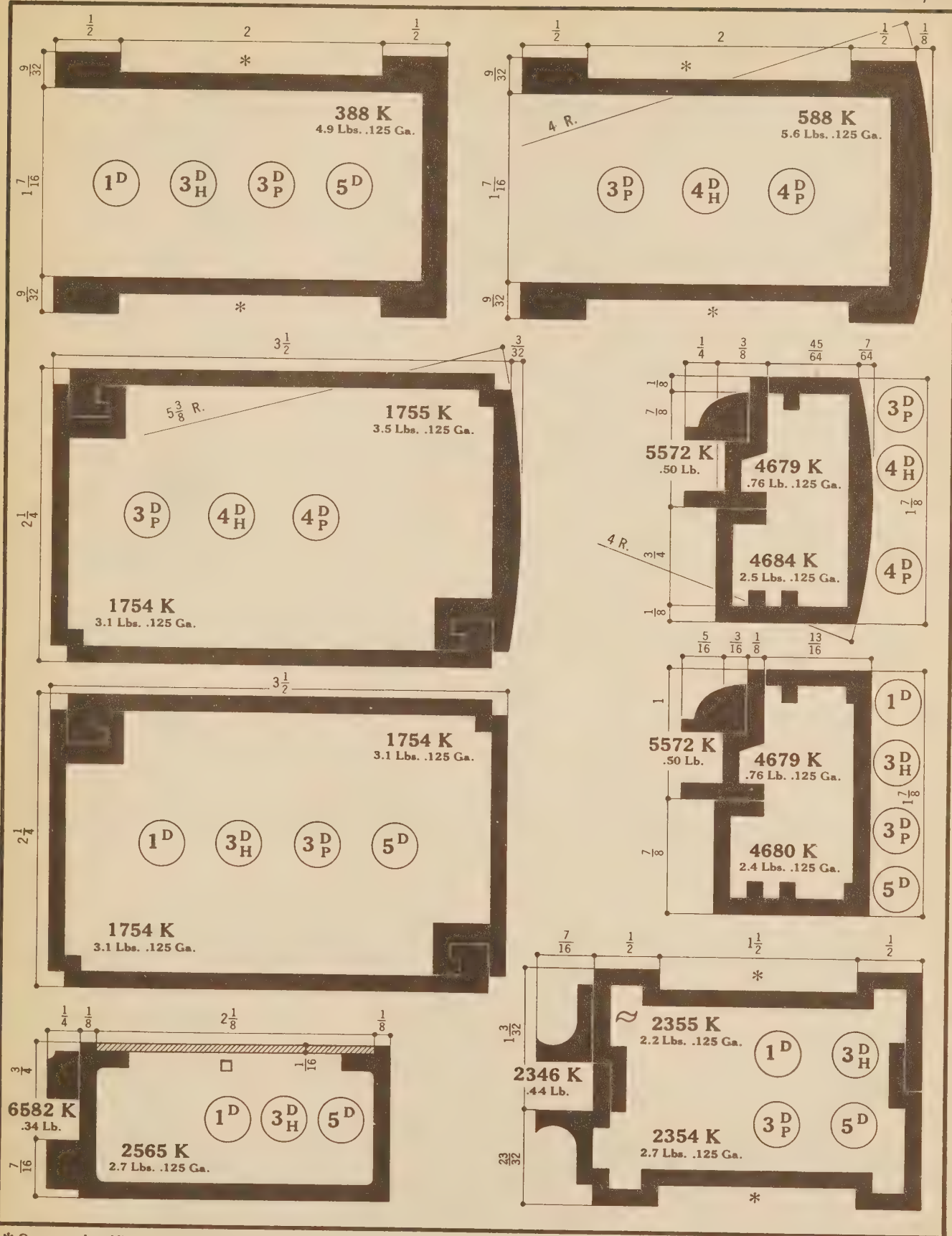


PLATE
147

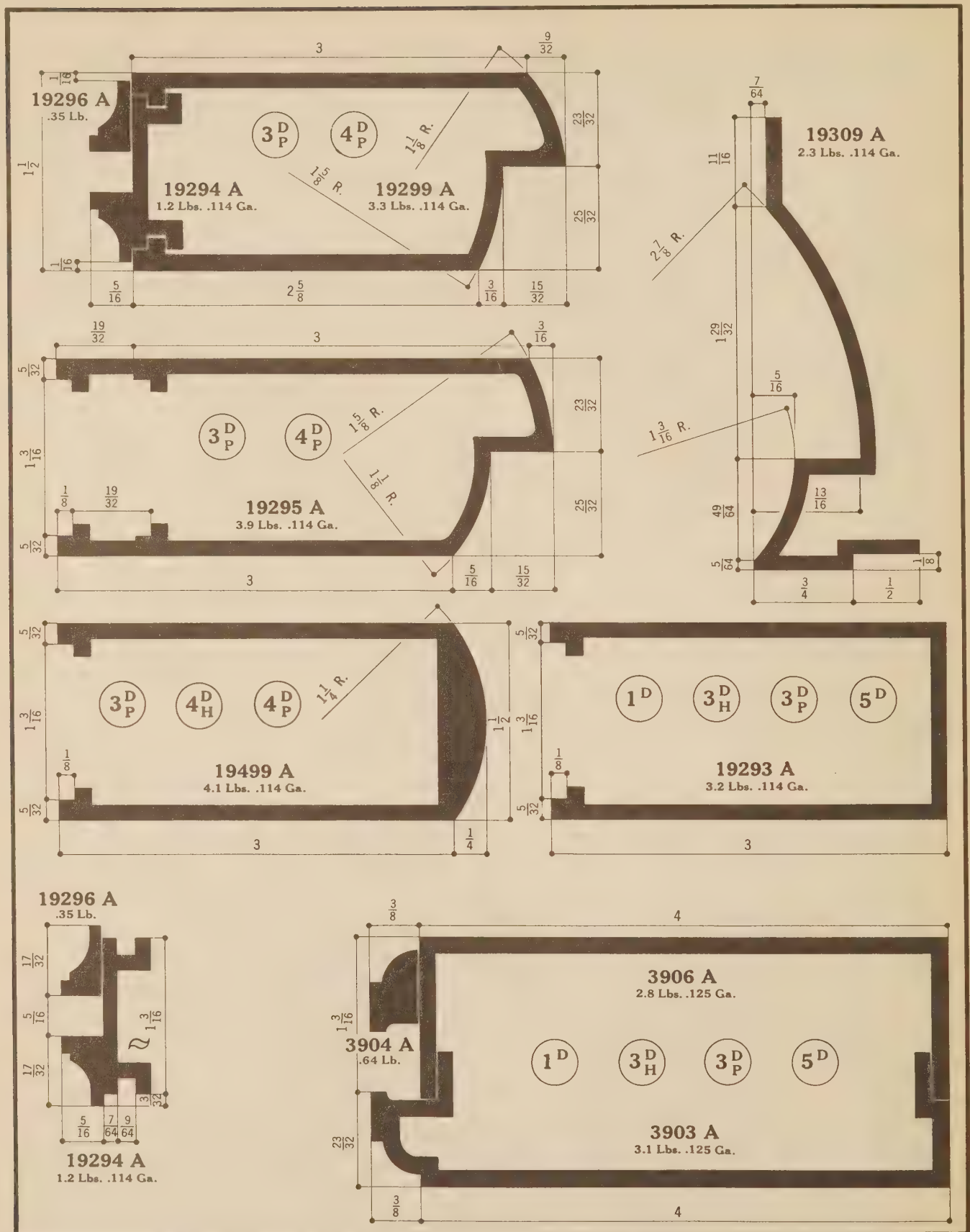




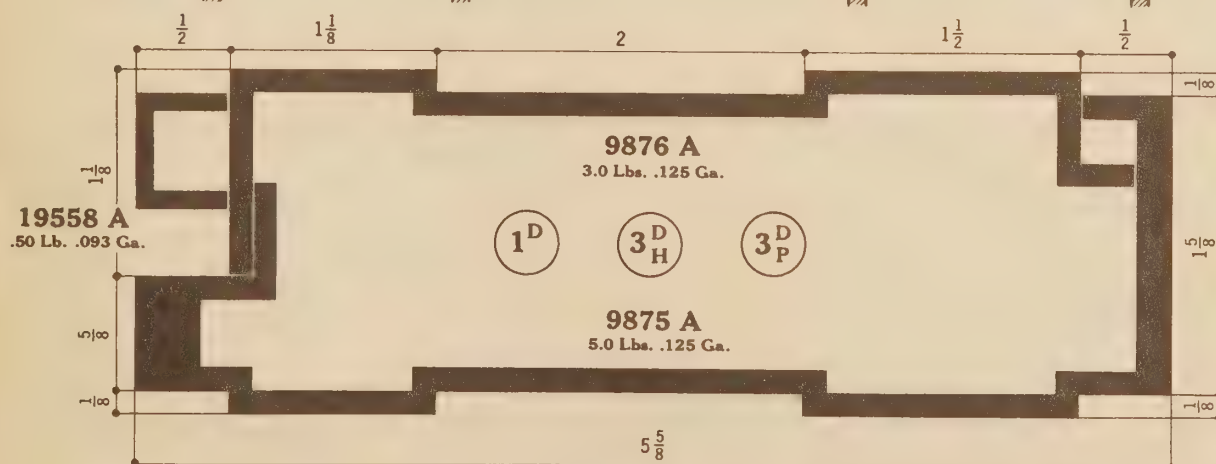
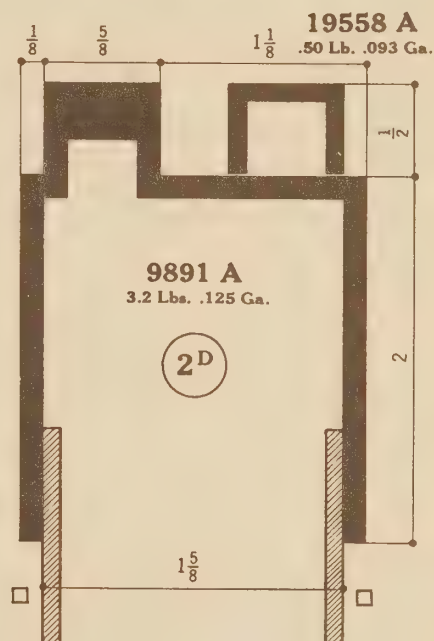
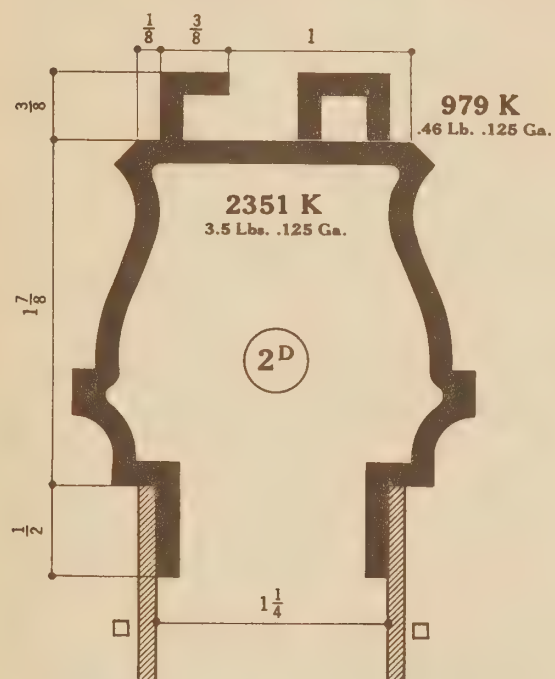
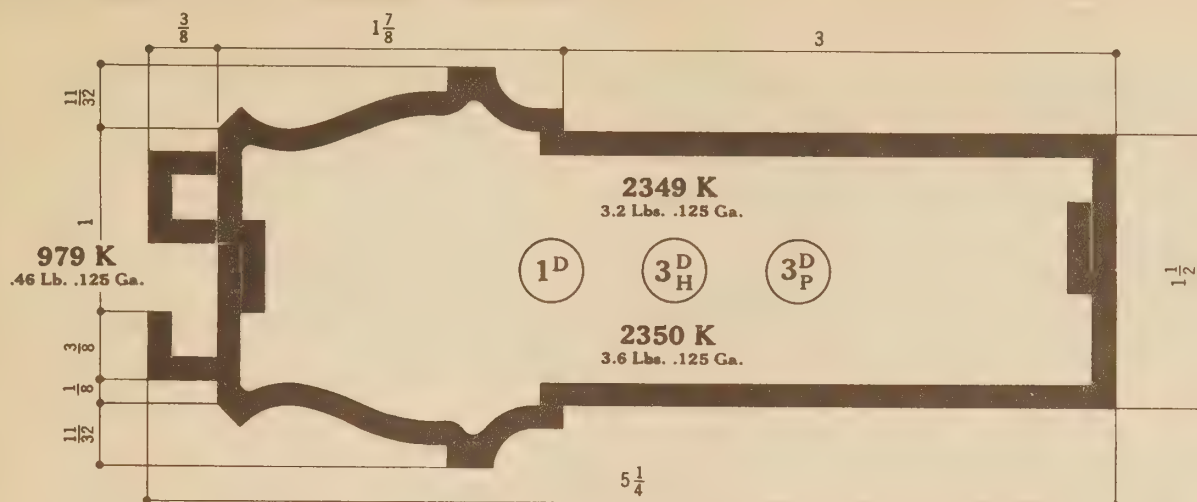
* Ornamental molding may be applied here

~ Assembled with itself makes a panel rail or post

□ Order separately



May be assembled with 19295 A, 19499 A or 19293 A

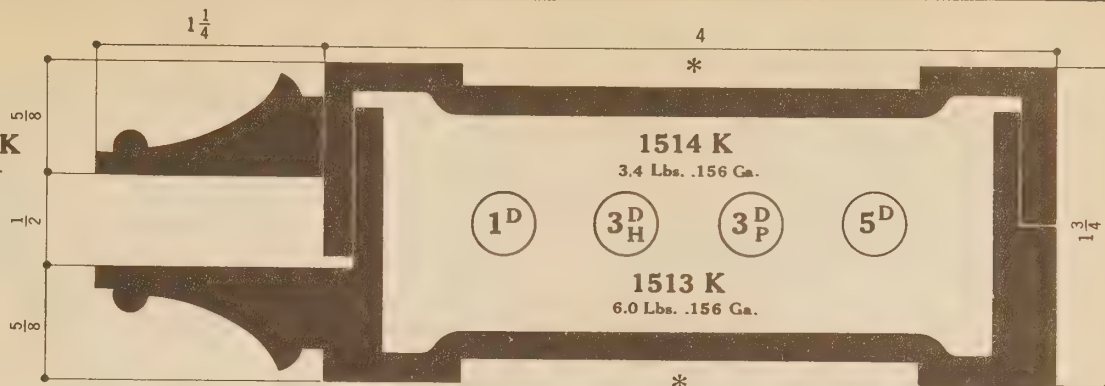


Technical drawing of a rifle scope, showing multiple views and dimensions. The drawing includes the following components and dimensions:

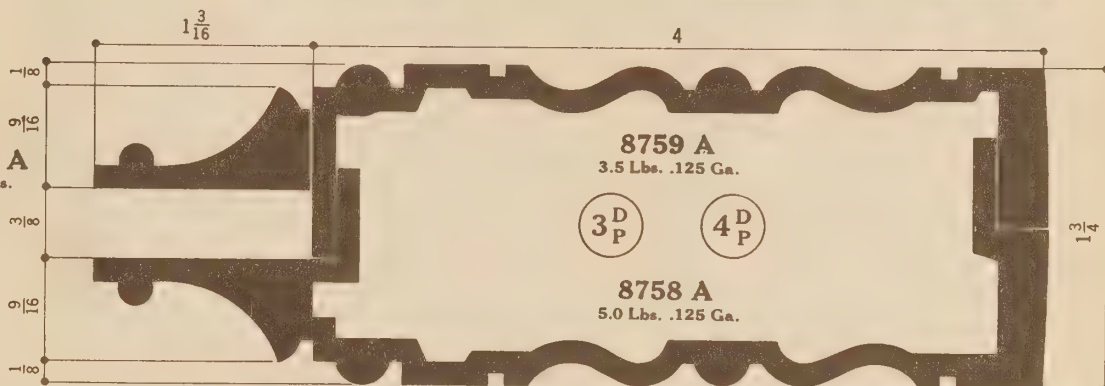
- Top Left View:** Shows a reticle pattern with dimensions $3\frac{3}{8}$, $1\frac{1}{4}$, $3\frac{3}{8}$, $9\frac{1}{16}$, $3\frac{3}{8}$, $7\frac{1}{16}$, and $2\frac{1}{16}$. The reticle is labeled **3161 K** (.46 Lb.) and **3162 K** (2.1 Lbs.). A dimension of $7\frac{1}{16}$ is also shown.
- Top Right View:** Shows a reticle pattern with dimensions $3\frac{3}{8}$, $11\frac{1}{32}$, $9\frac{1}{16}$, $3\frac{3}{8}$, $7\frac{1}{16}$, $23\frac{3}{32}$, and $3\frac{7}{8}$. The reticle is labeled **3161 K** (.46 Lb.), **3159 K** (2.0 Lbs. .125 Ga.), and **3160 K** (2.3 Lbs. .114 Ga.). Dimensions $1\frac{1}{2}$ and $3\frac{7}{8}$ are also shown.
- Middle Left View:** Shows a reticle pattern with dimensions $7\frac{1}{16}$, $3\frac{3}{8}$, $9\frac{1}{16}$, $3\frac{3}{8}$, $7\frac{1}{32}$, $1\frac{17}{32}$, and $1\frac{3}{8}$. The reticle is labeled **3161 K** (.46 Lb.) and **3158 K** (2.3 Lbs. .114 Ga.). A dimension of 2^D is also shown.
- Middle Right View:** Shows a reticle pattern with dimensions $7\frac{1}{32}$, $1\frac{5}{16}$, $7\frac{1}{32}$, $5\frac{5}{8}$, $1\frac{5}{16}$, and $1\frac{3}{4}$. The reticle is labeled **3750 K** (2.4 Lbs. .114 Ga.). Dimensions 1^D , 2^D , 3^D_H , and 3^D_P are also shown.
- Bottom Left View:** Shows a reticle pattern with dimensions $15\frac{1}{16}$, $13\frac{1}{32}$, $5\frac{5}{8}$, $2\frac{7}{8}$, $5\frac{5}{8}$, $7\frac{1}{8}$, and $1\frac{1}{8}$. The reticle is labeled **3751 K** (2.0 Lbs. .114 Ga.). A dimension of 5^D is also shown.
- Bottom Right View:** Shows a reticle pattern with dimensions $7\frac{1}{32}$, $1\frac{5}{16}$, $7\frac{1}{32}$, $5\frac{5}{8}$, $7\frac{1}{8}$, and $1\frac{1}{8}$. The reticle is labeled **3752 K** (2.5 Lbs. .114 Ga.). Dimensions 3^D_P , 4^D_P , and 4^D_H are also shown.
- Bottom View:** Shows a reticle pattern with dimensions $1\frac{1}{2}$, $7\frac{1}{16}$, $25\frac{1}{32}$, $5\frac{7}{8}$, and $1\frac{3}{4}$. The reticle is labeled **8630 A** (3.5 Lbs. .125 Ga.) and **8629 A** (3.7 Lbs. .125 Ga.). Dimensions 1^D , 3^D_H , and 3^D_P are also shown.

May be assembled with 3751 K

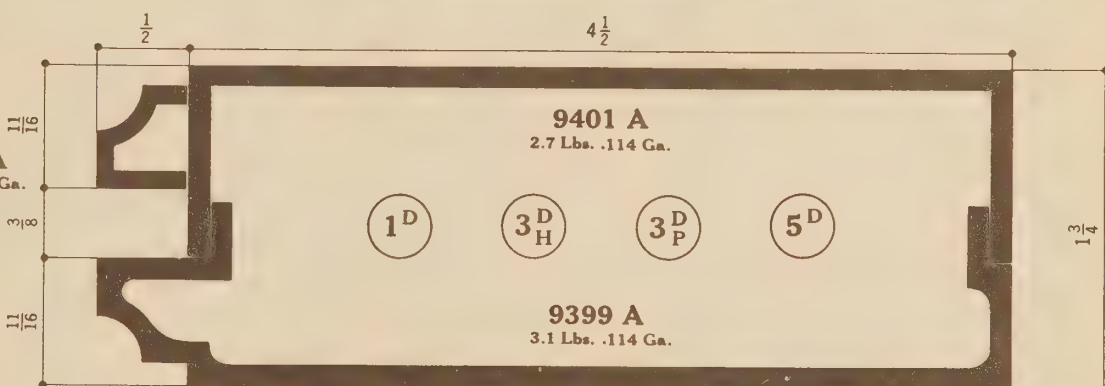
1515 K
1.4 Lbs.



8757 A
1.2 Lbs.



9402 A
.44 Lb. .093 Ga.



4869 K
.37 Lb. .114 Ga.

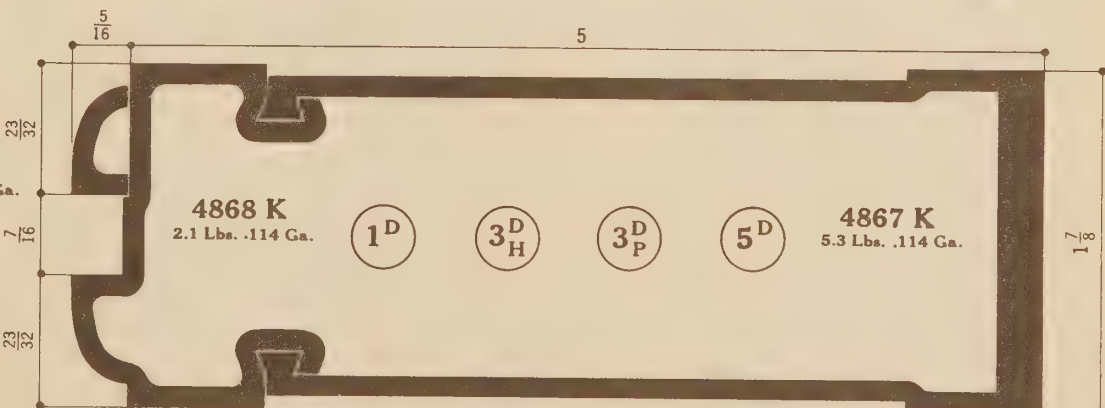
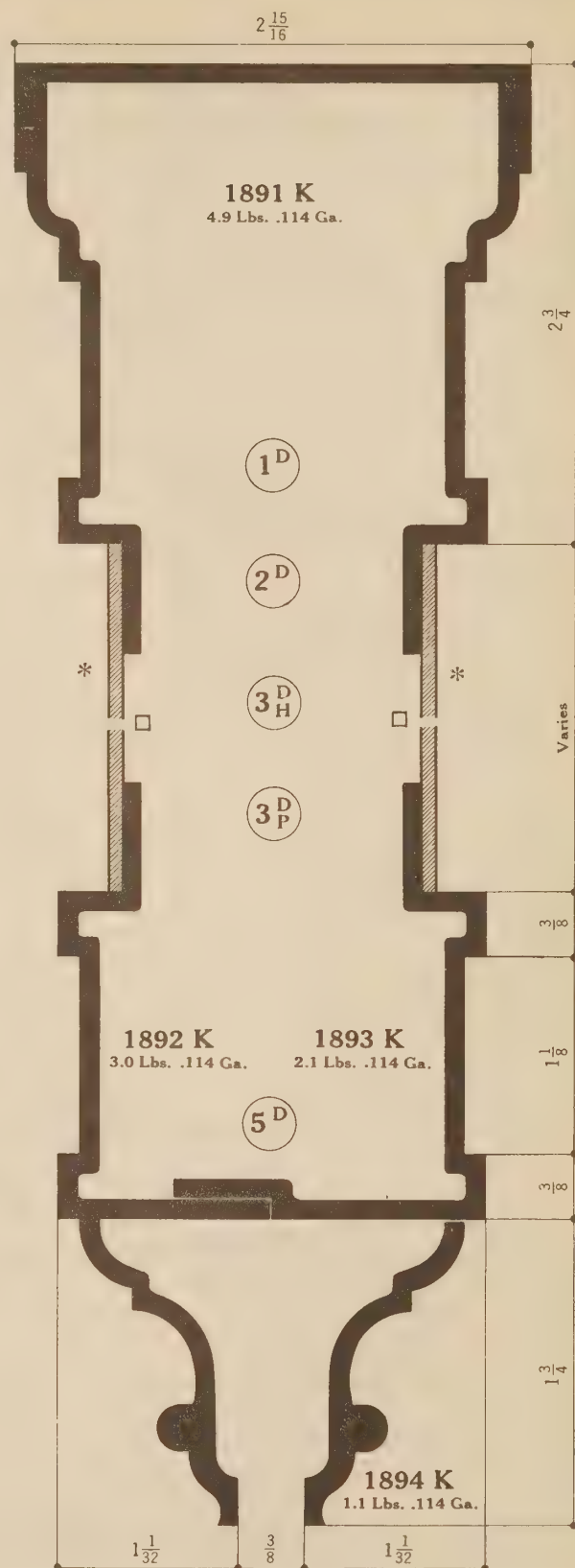
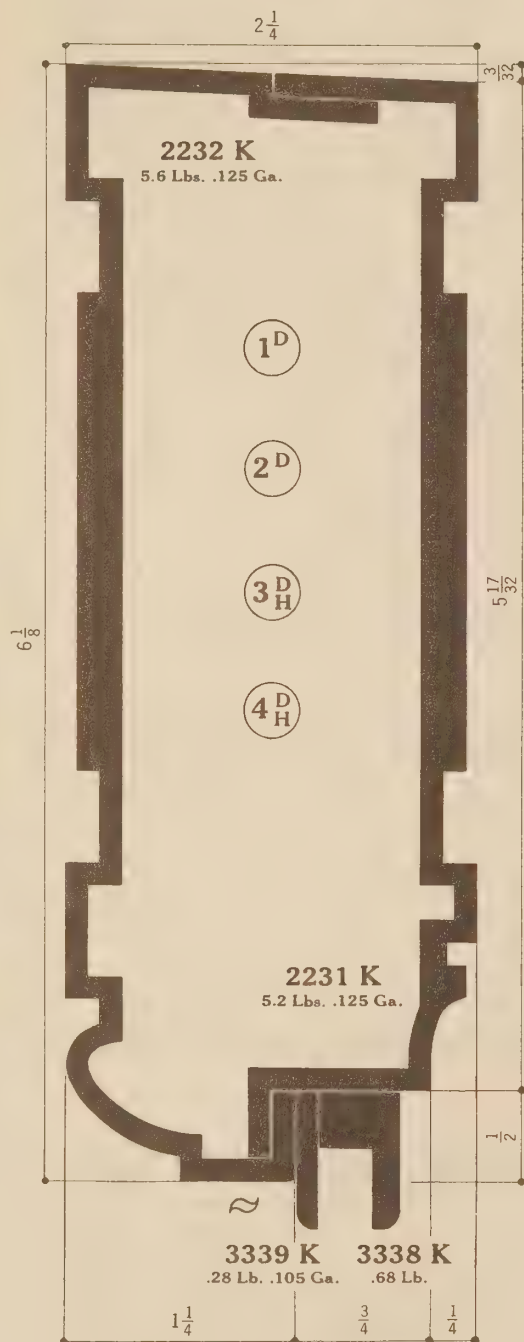


PLATE
153

* Ornamental molding may be applied here

□ Order separately

~ Grille may be applied here

TYPE	Head	Base	Jamb	Meeting Stile	Panel Rail
Pivoted or hinged	1 ^E	2 ^E	1 ^E	1 ^E	3 ^E
Sliding	2 ^E	2 ^E	2 ^E	1 ^E 2 ^E	3 ^E

2E

22582 A

4.3 Lbs. .125 Ga.

1 1/2

1 1/4

1/4

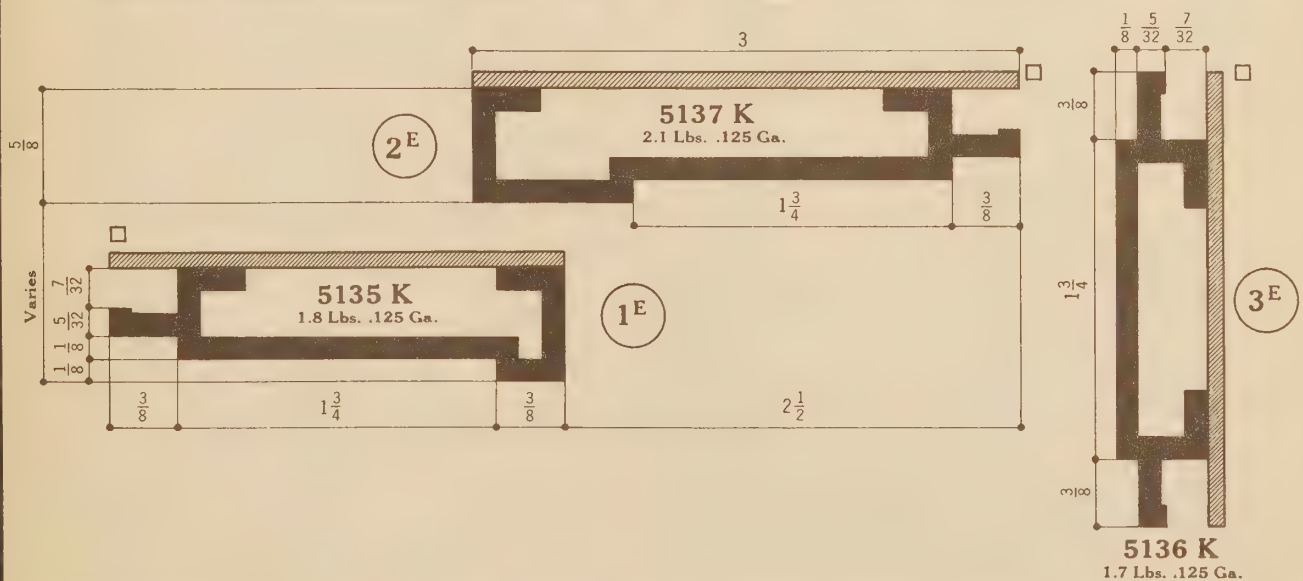
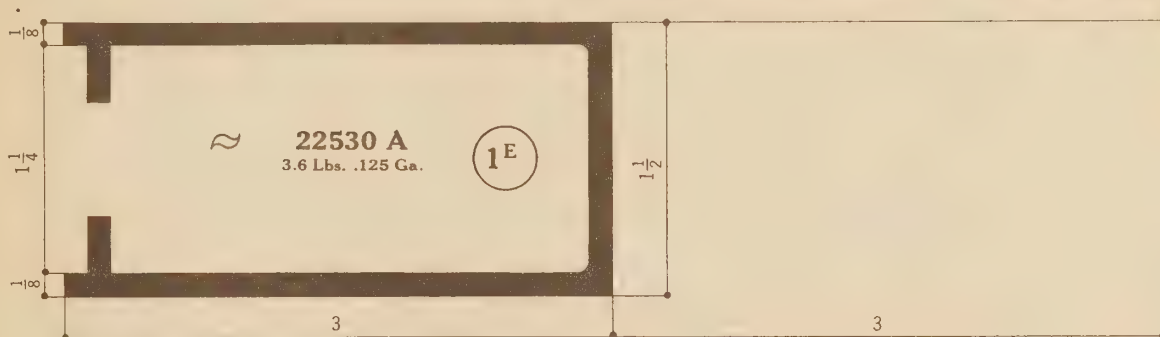
1/10

1/2

1/8

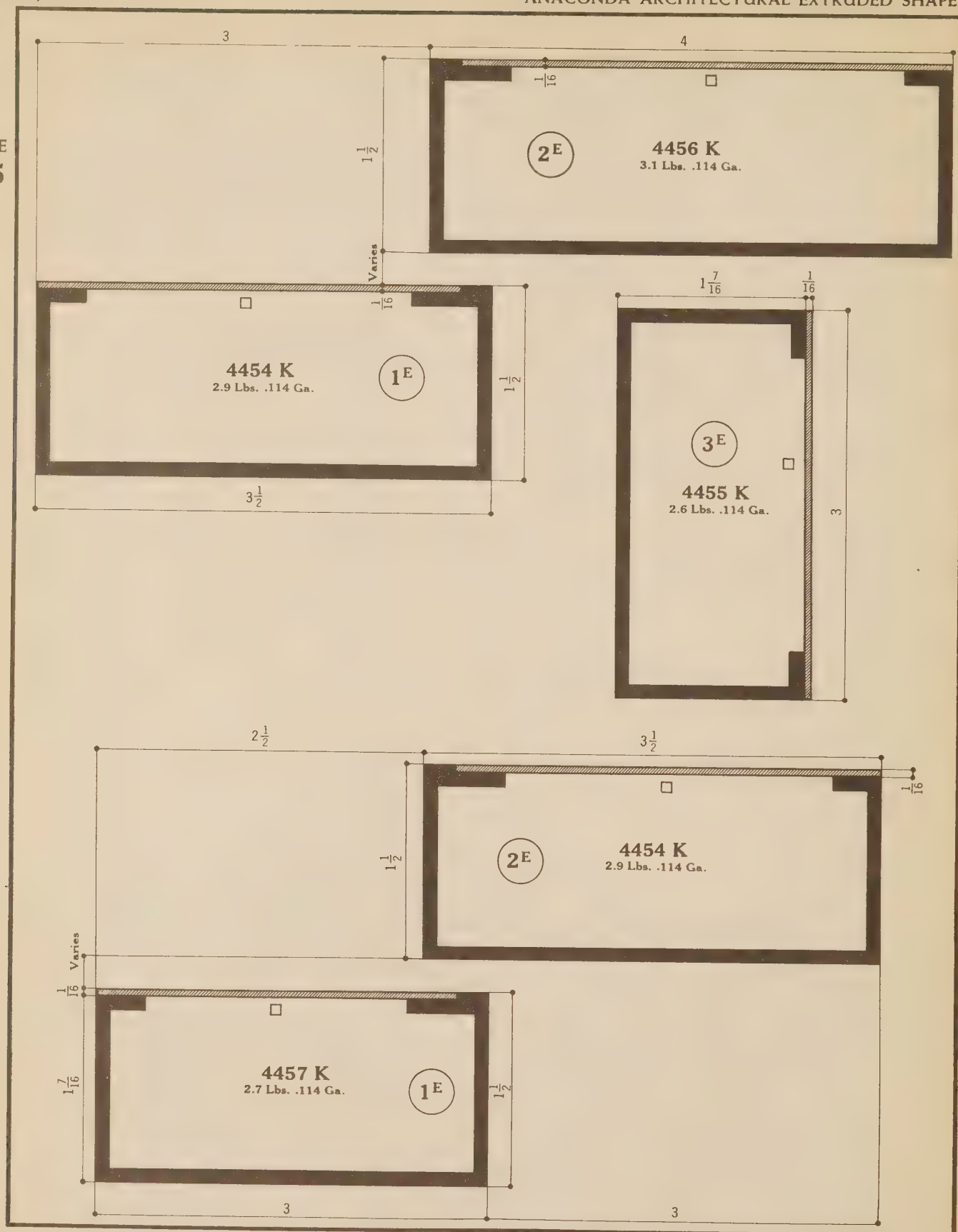
1/10

Varies



~ Note 15138 A plate 143

PLATE
155

☐ Order separately

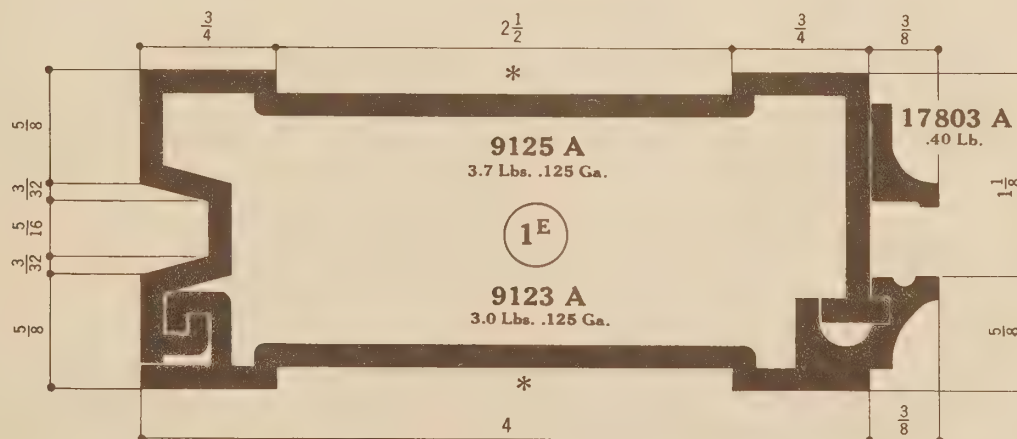
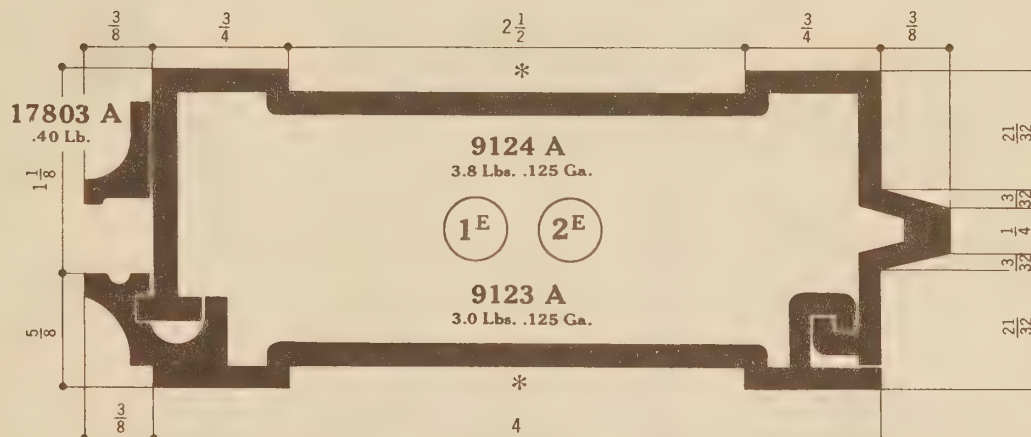
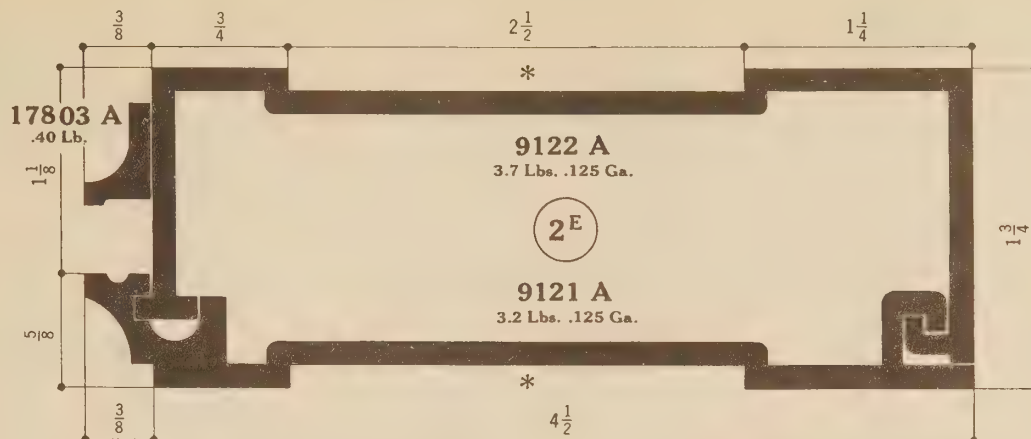
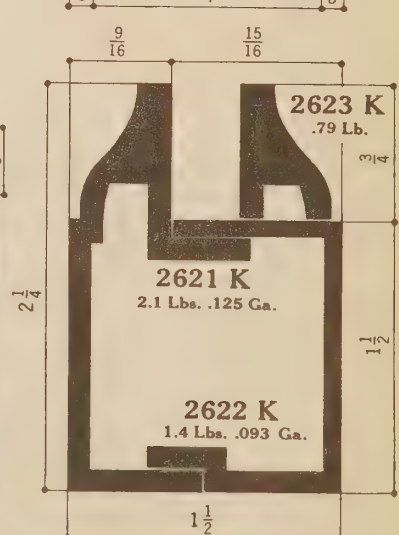
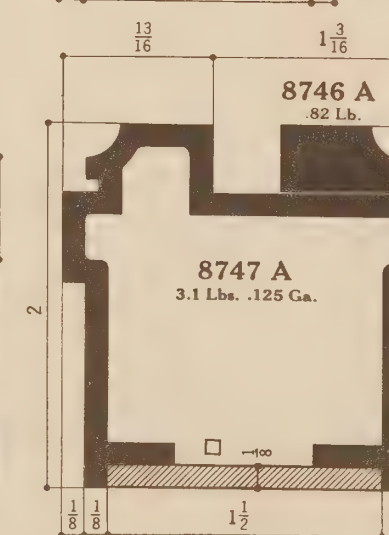
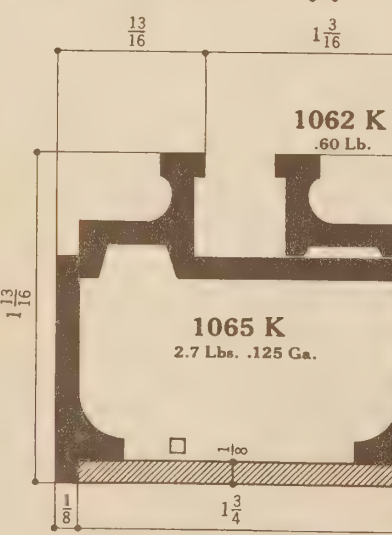
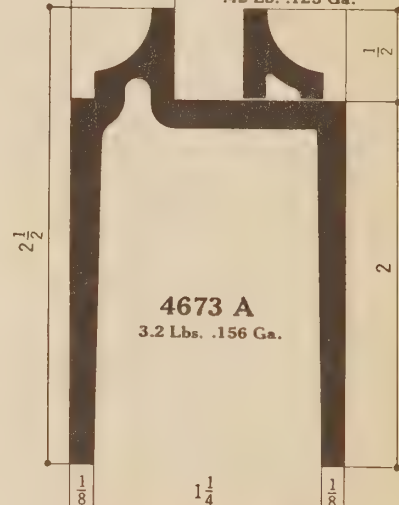
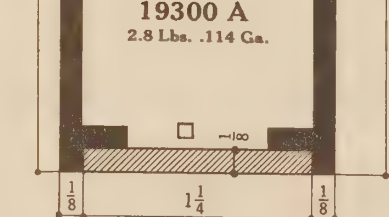
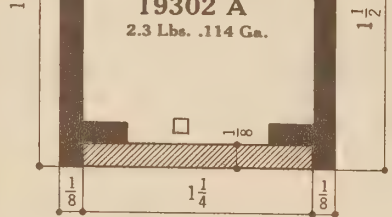
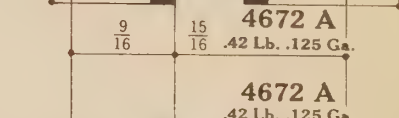
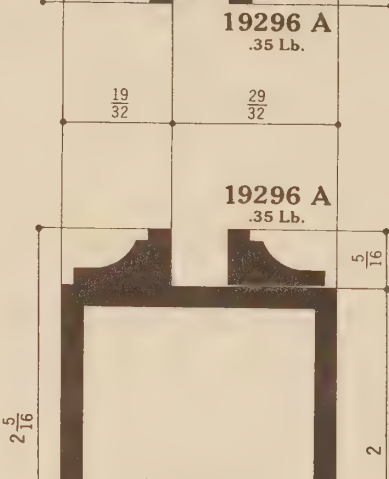
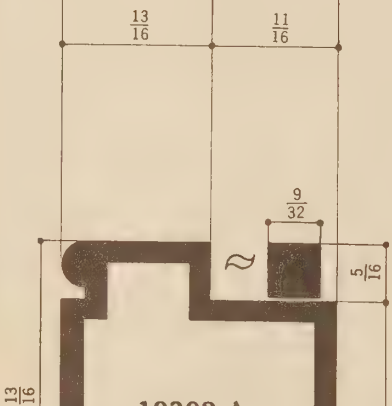
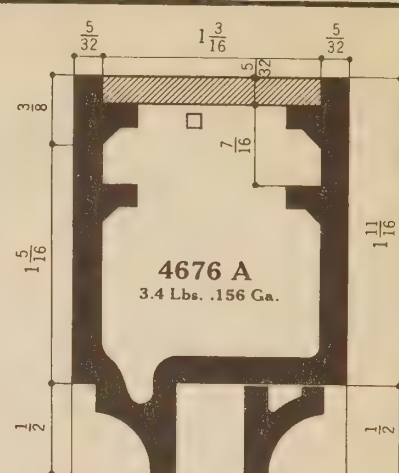
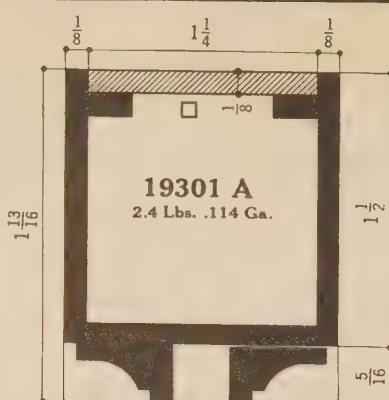
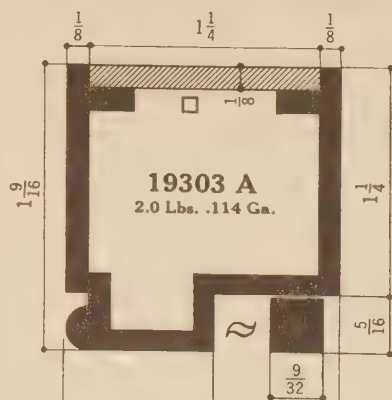
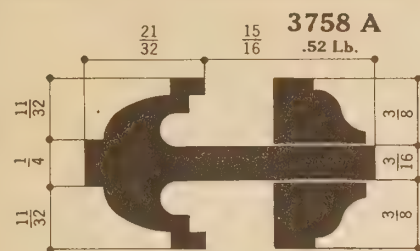


PLATE
157

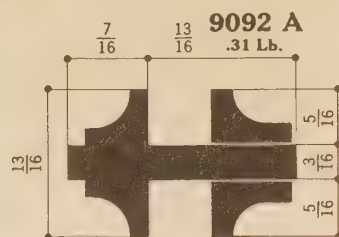
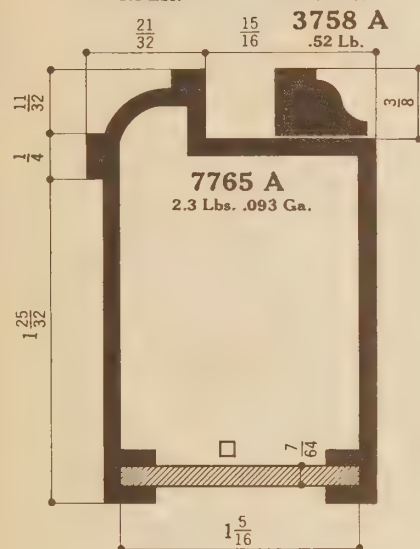


Order separately .32 Lb.

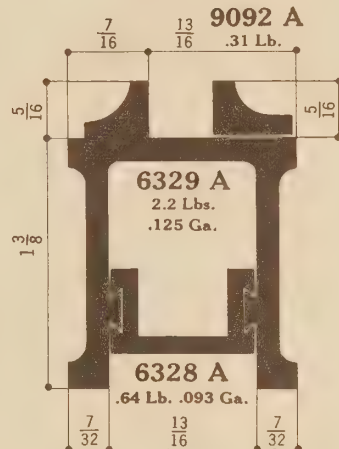
Order separately



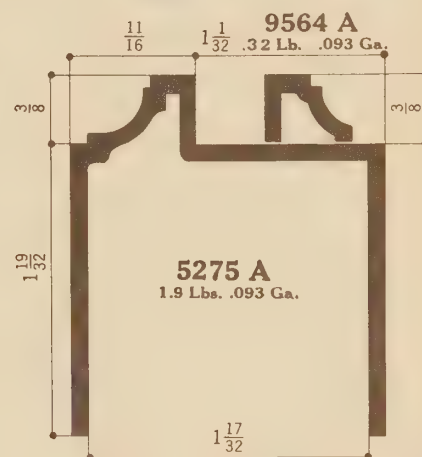
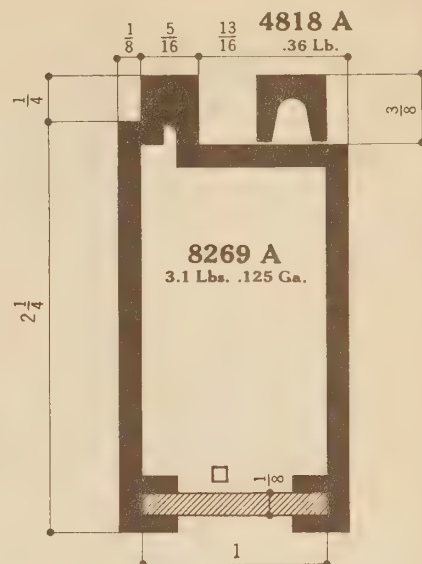
7766 A
1.8 Lbs.



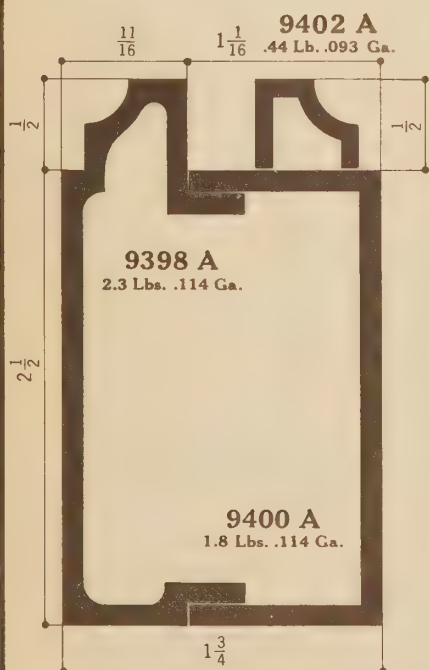
6389 A
1.3 Lbs.



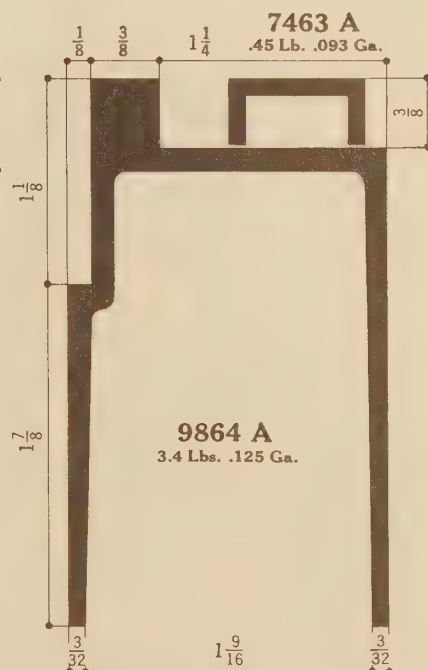
6328 A
.64 Lb. .093 Ga.



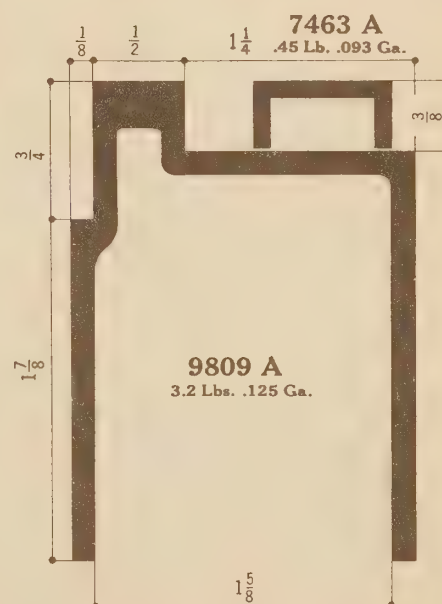
5275 A
1.9 Lbs. .093 Ga.



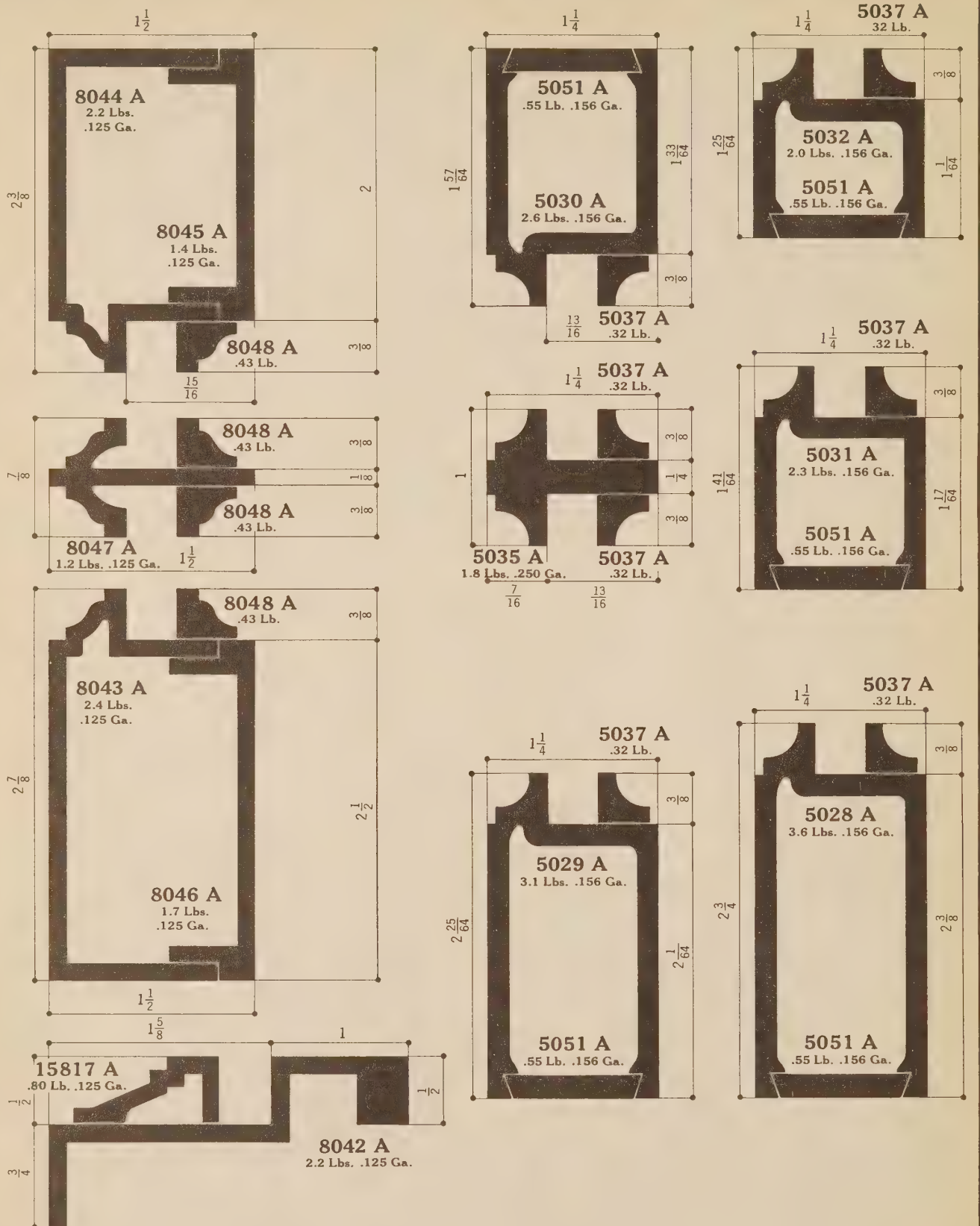
9400 A
1.8 Lbs. .114 Ga.



9864 A
3.4 Lbs. .125 Ga.



9809 A
3.2 Lbs. .125 Ga.



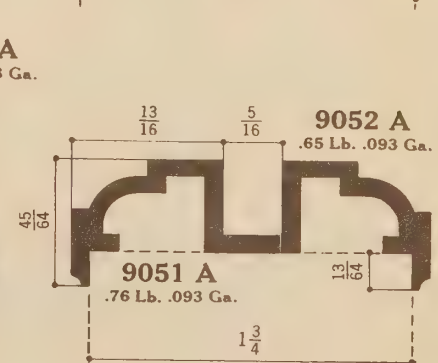
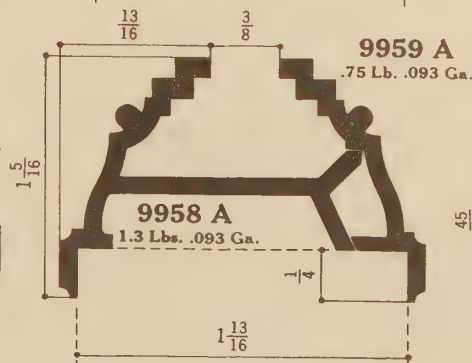
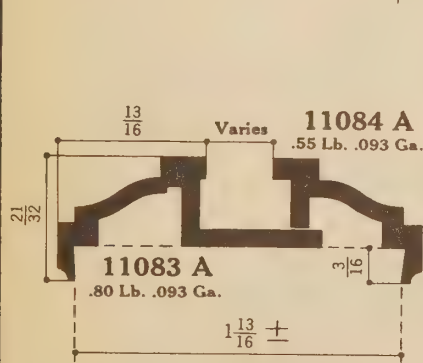
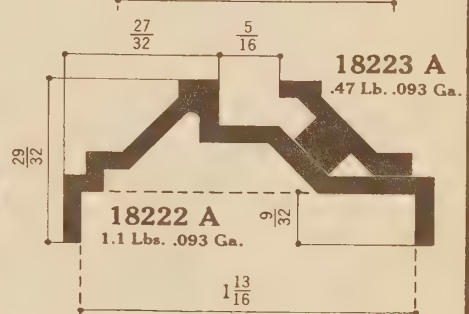
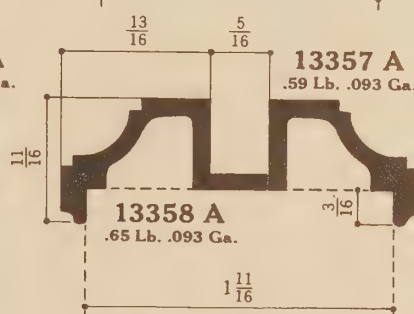
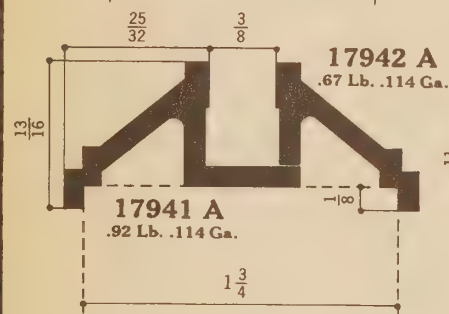
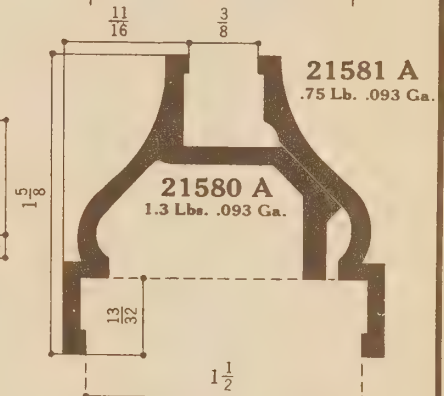
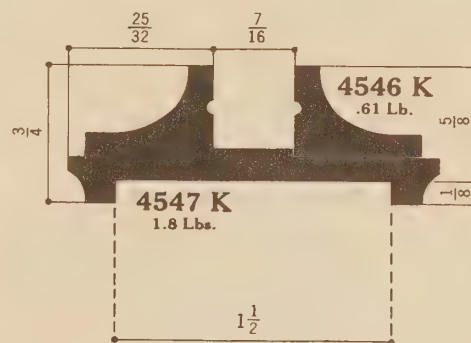
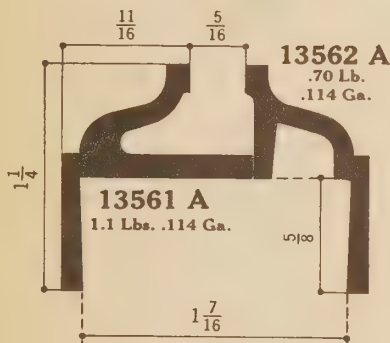
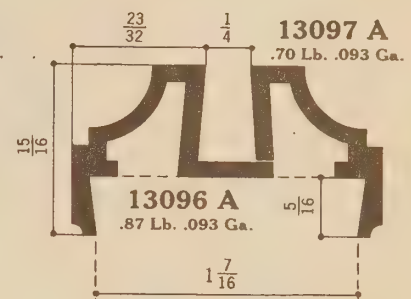
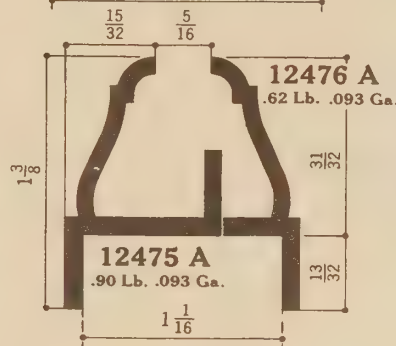
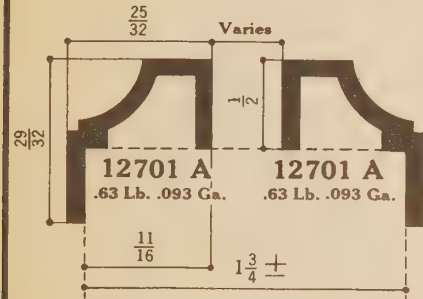
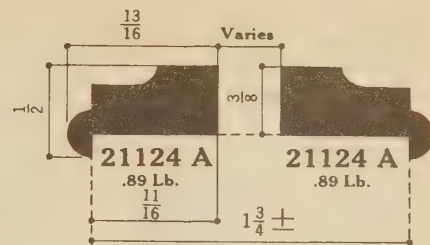
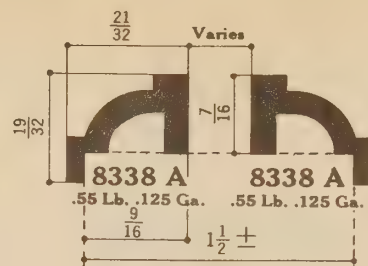
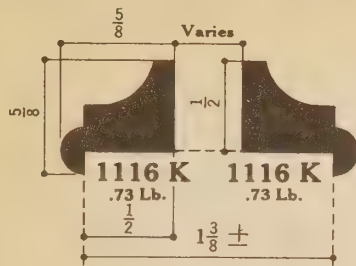
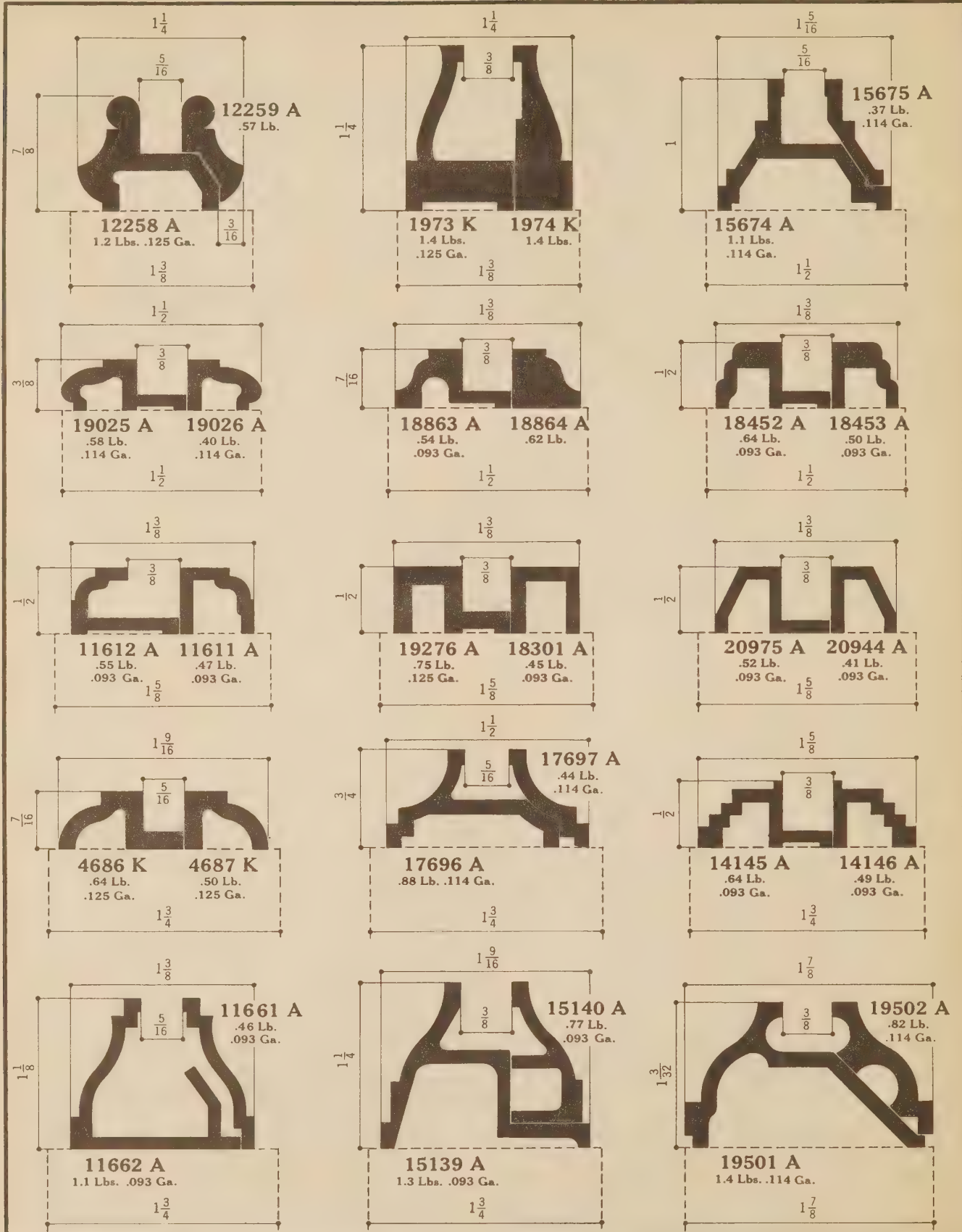
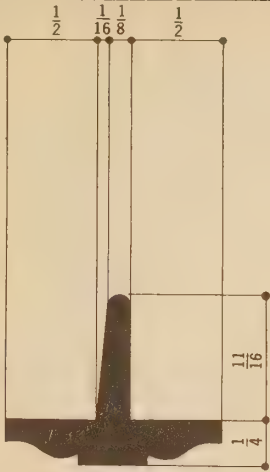


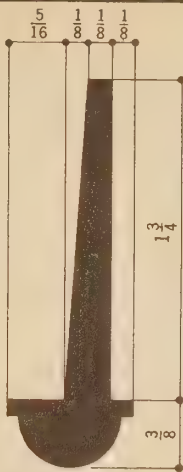
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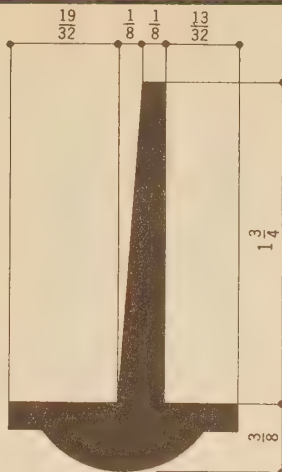
Dotted lines indicate door thickness



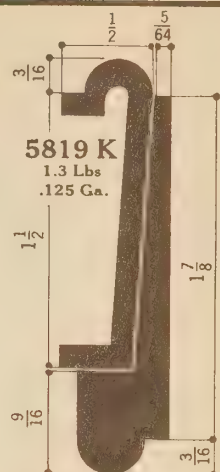
5268 K 1.3 Lbs.



~ 3370 K 1.9 Lbs.

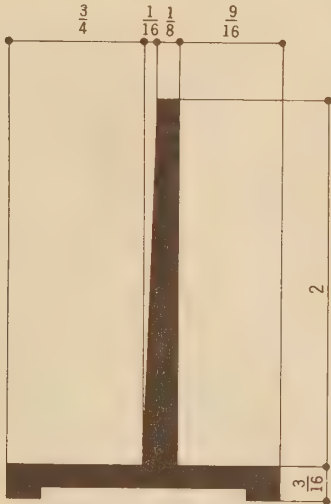


~ 3369 K 2.4 Lbs.

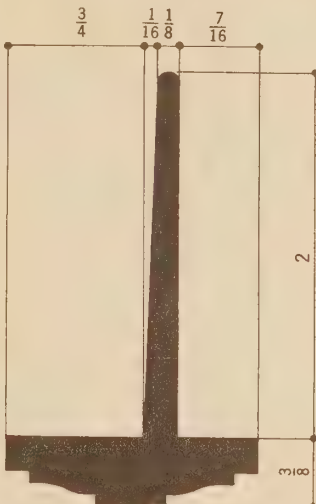


5819 K
1.3 Lbs.
.125 Ga.

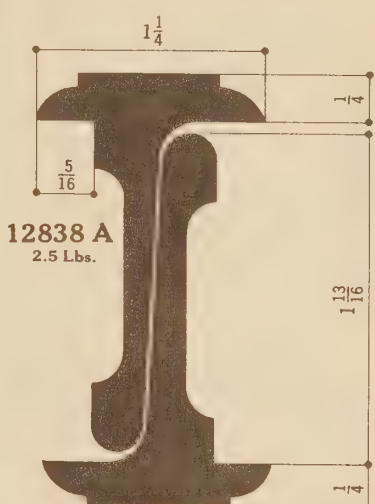
5820 K 1.6 Lbs.



1748 K 1.9 Lbs. .125 Ga.

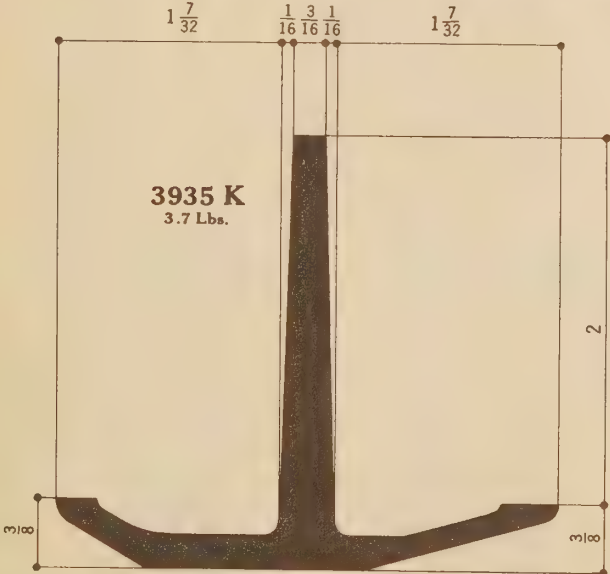


12192 A 2.6 Lbs.

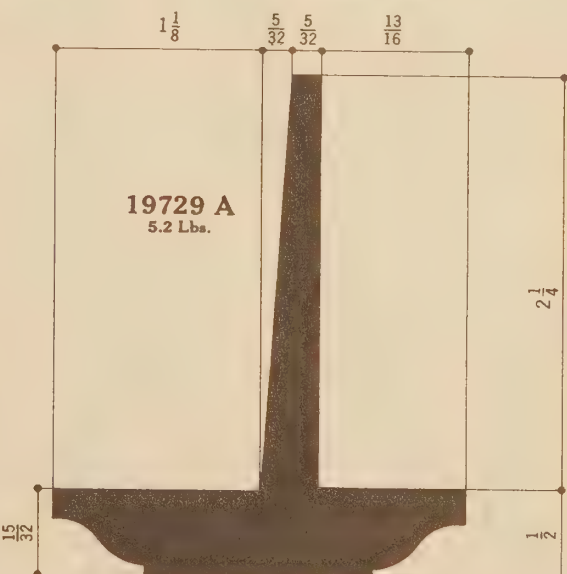


12838 A
2.5 Lbs.

12838 A 2.5 Lbs.



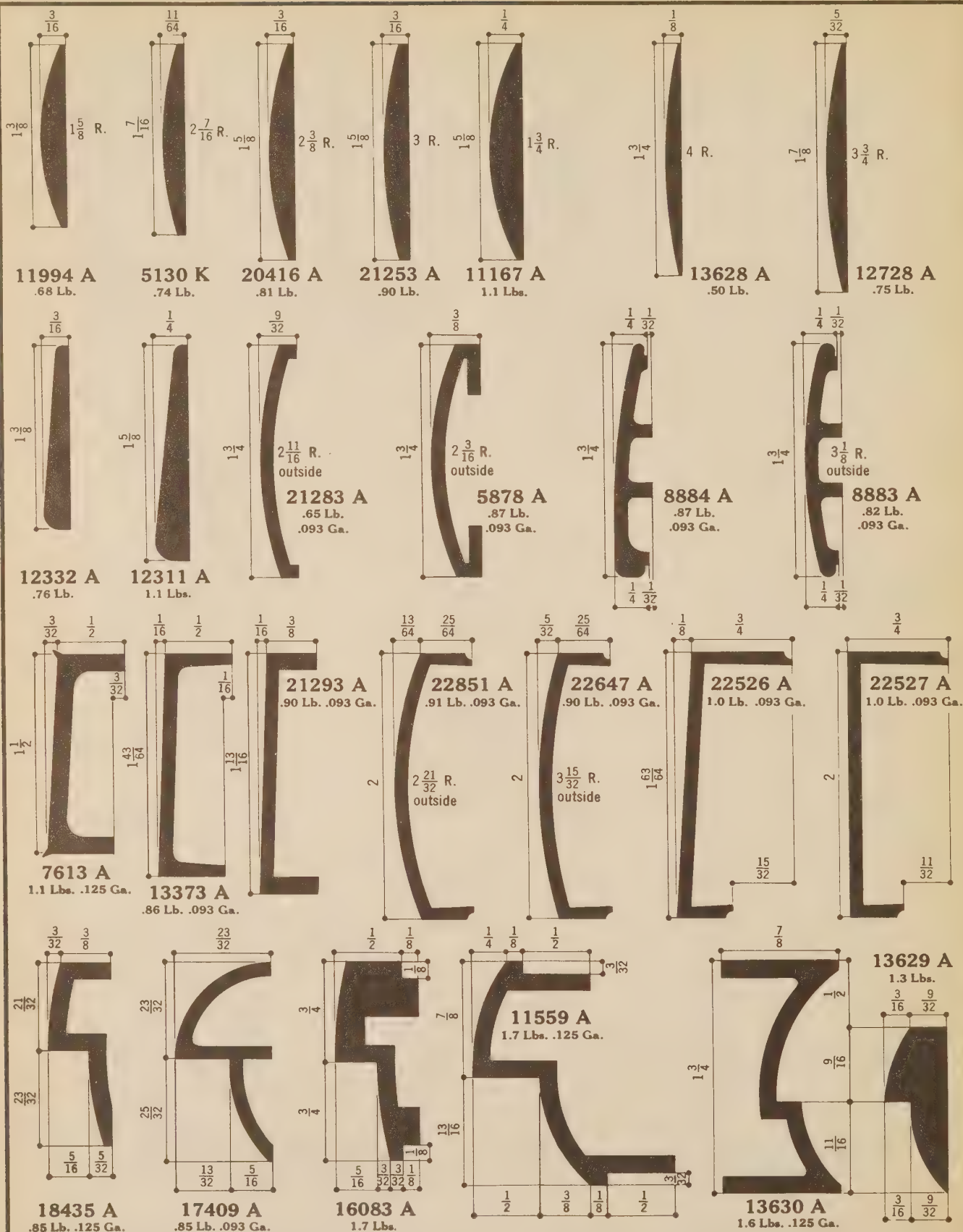
3935 K
3.7 Lbs.

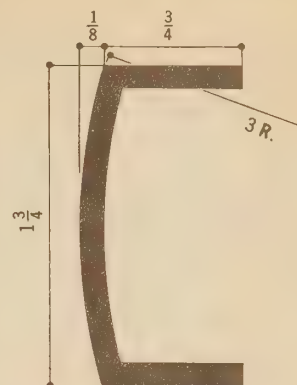
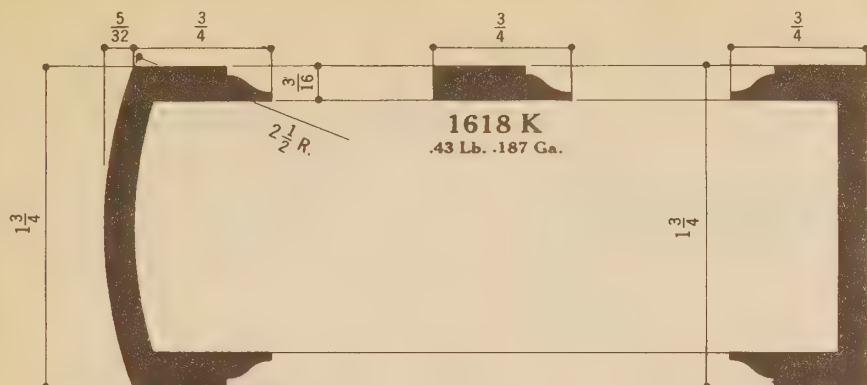


19729 A
5.2 Lbs.

~ 3369 K may be assembled with 3370 K

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1619 K
1.7 Lbs. .156 Ga.

1617 K
1.6 Lbs. .156 Ga.

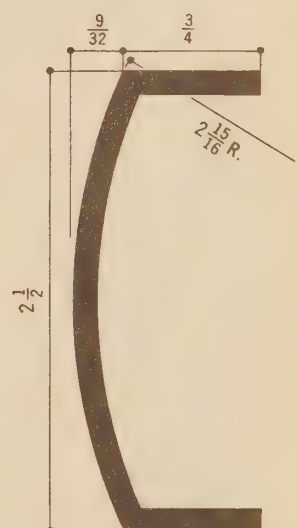
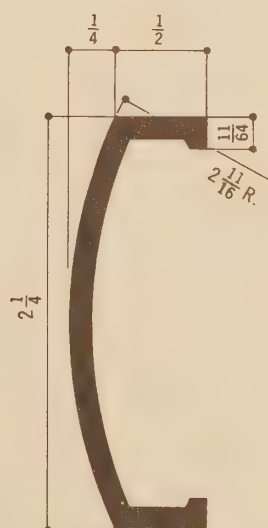
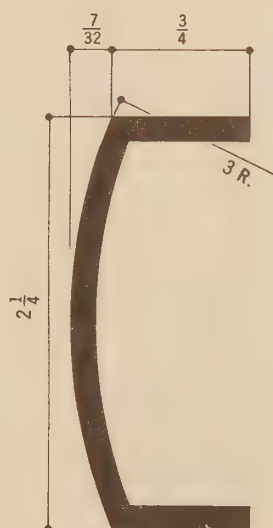
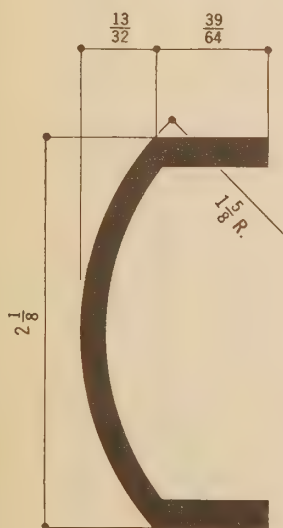
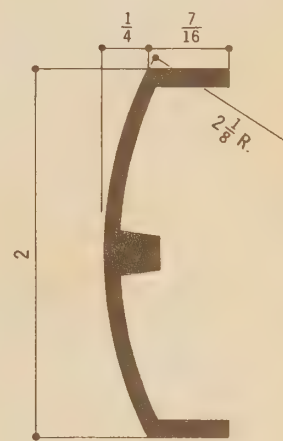
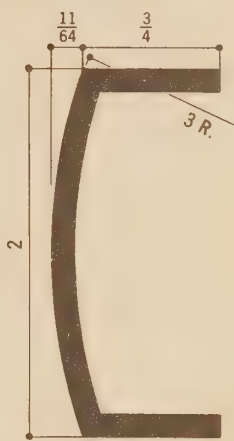
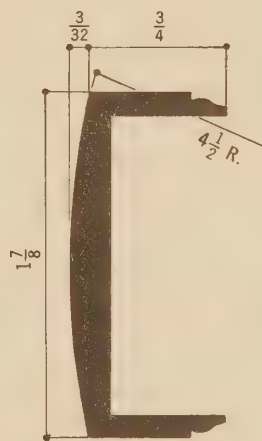
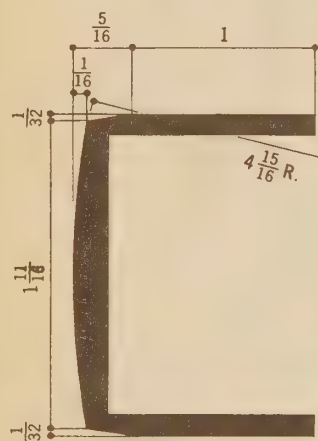
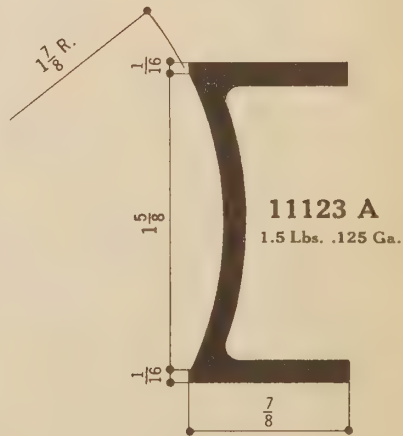
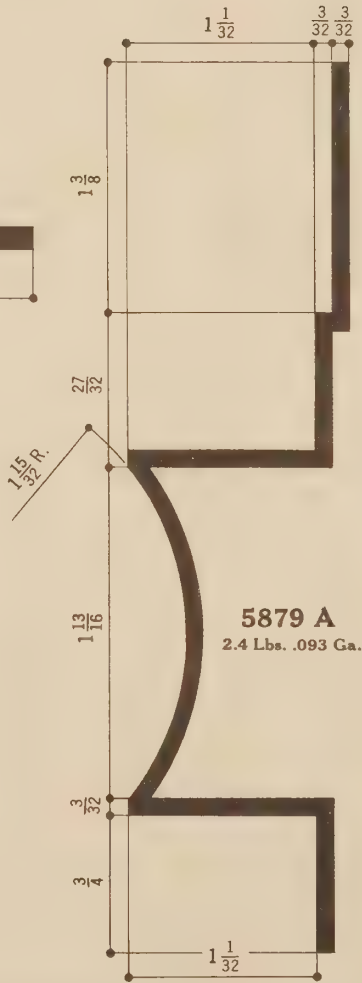
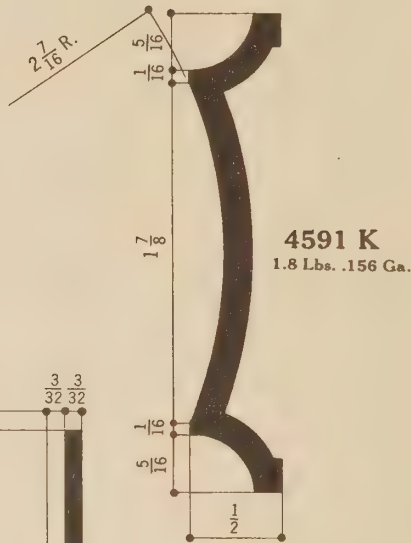
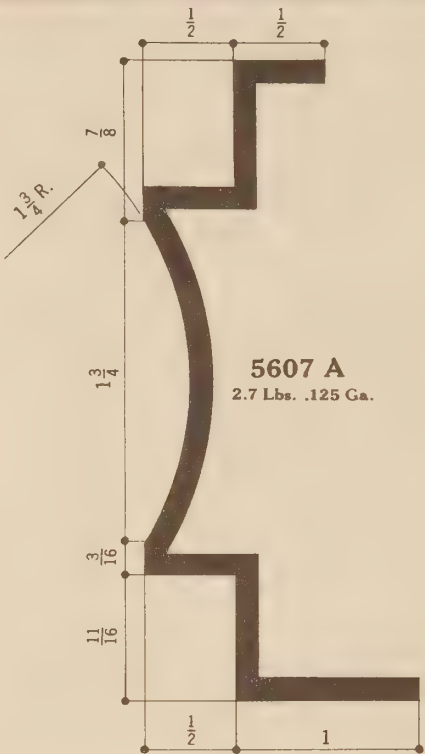
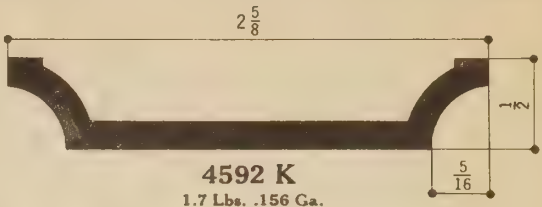
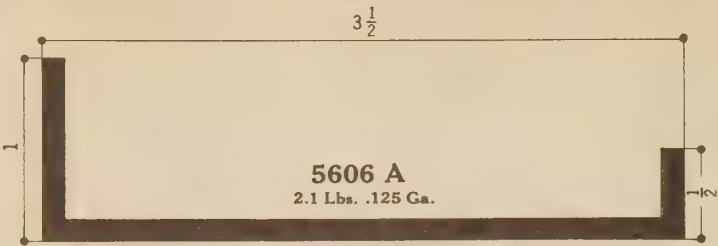
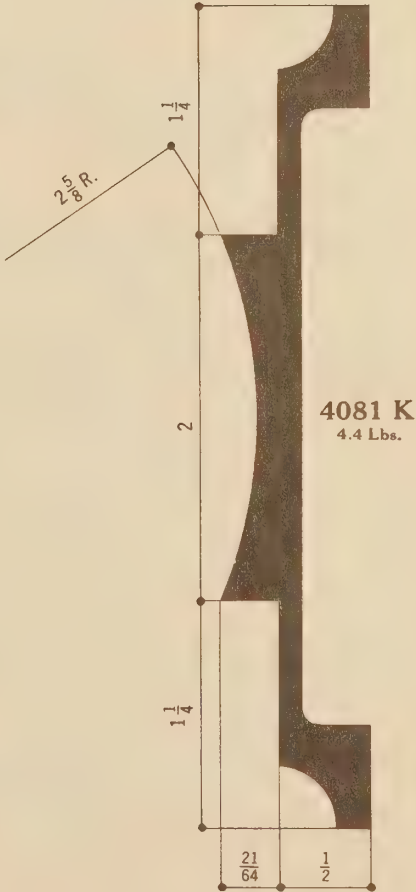
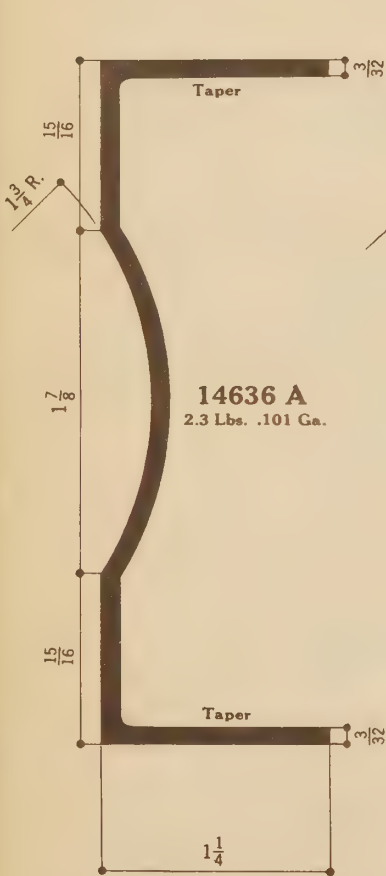
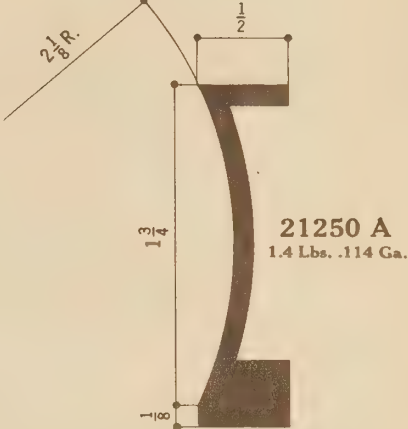
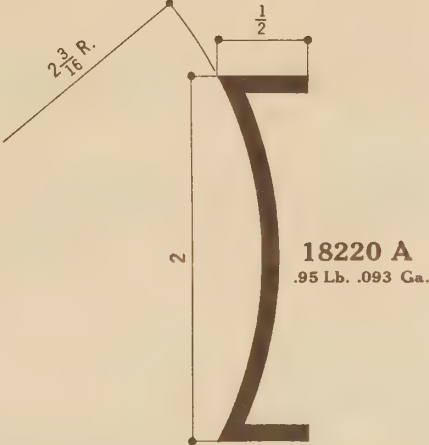
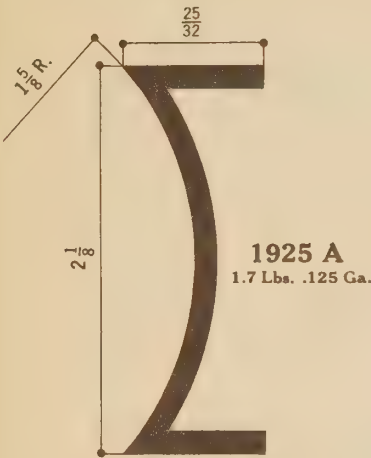
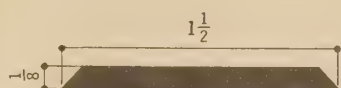
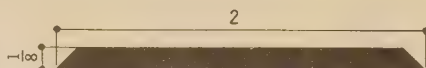
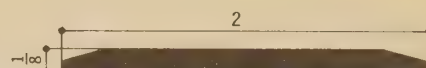
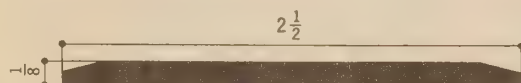
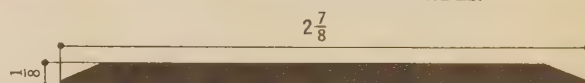
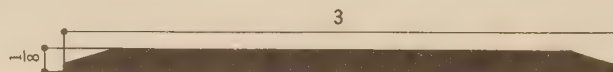
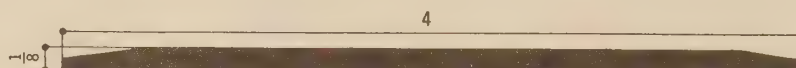
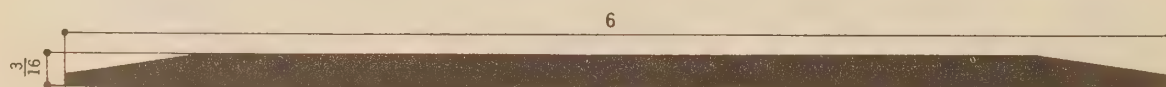
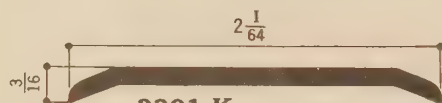
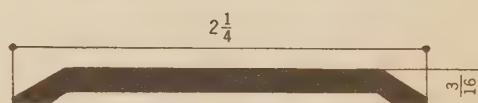
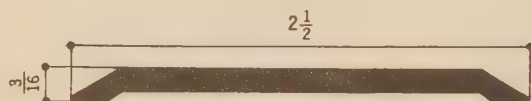
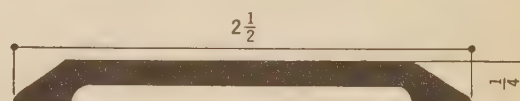
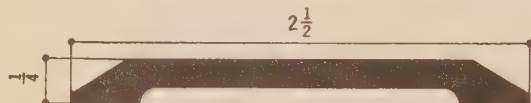
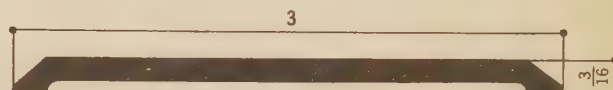
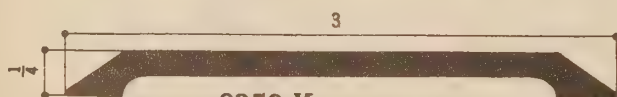
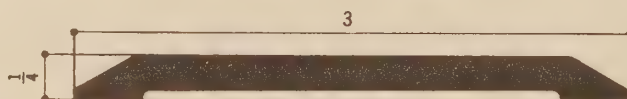
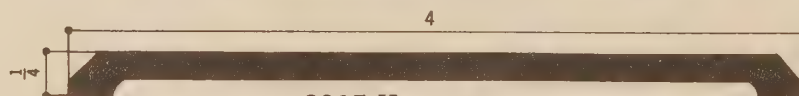
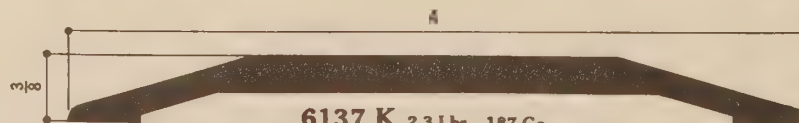


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**3247 K** .63 Lb.**3360 K** .86 Lb.**5724 K** .82 Lb.**6339 K** 1.1 Lbs.**7769 K** 1.2 Lbs.**6069 K** 1.3 Lbs.**8794 K** 1.7 Lbs.**8924 K** 3.7 Lbs.**3391 K** .69 Lb. .093 Ga.**1871 K** 1.0 Lb. .125 Ga.**9069 K** 1.1 Lbs. .125 Ga.**22889 A** 1.3 Lbs. .125 Ga.**6553 K** 1.5 Lbs. .156 Ga.**4827 K** 1.4 Lbs. .125 Ga.**8359 K** 1.4 Lbs. .125 Ga.**22103 A** 1.4 Lbs. .125 Ga.**21511 A** 1.9 Lbs. .187 Ga.**8015 K** 2.4 Lbs. .156 Ga.**6137 K** 2.3 Lbs. .187 Ga.

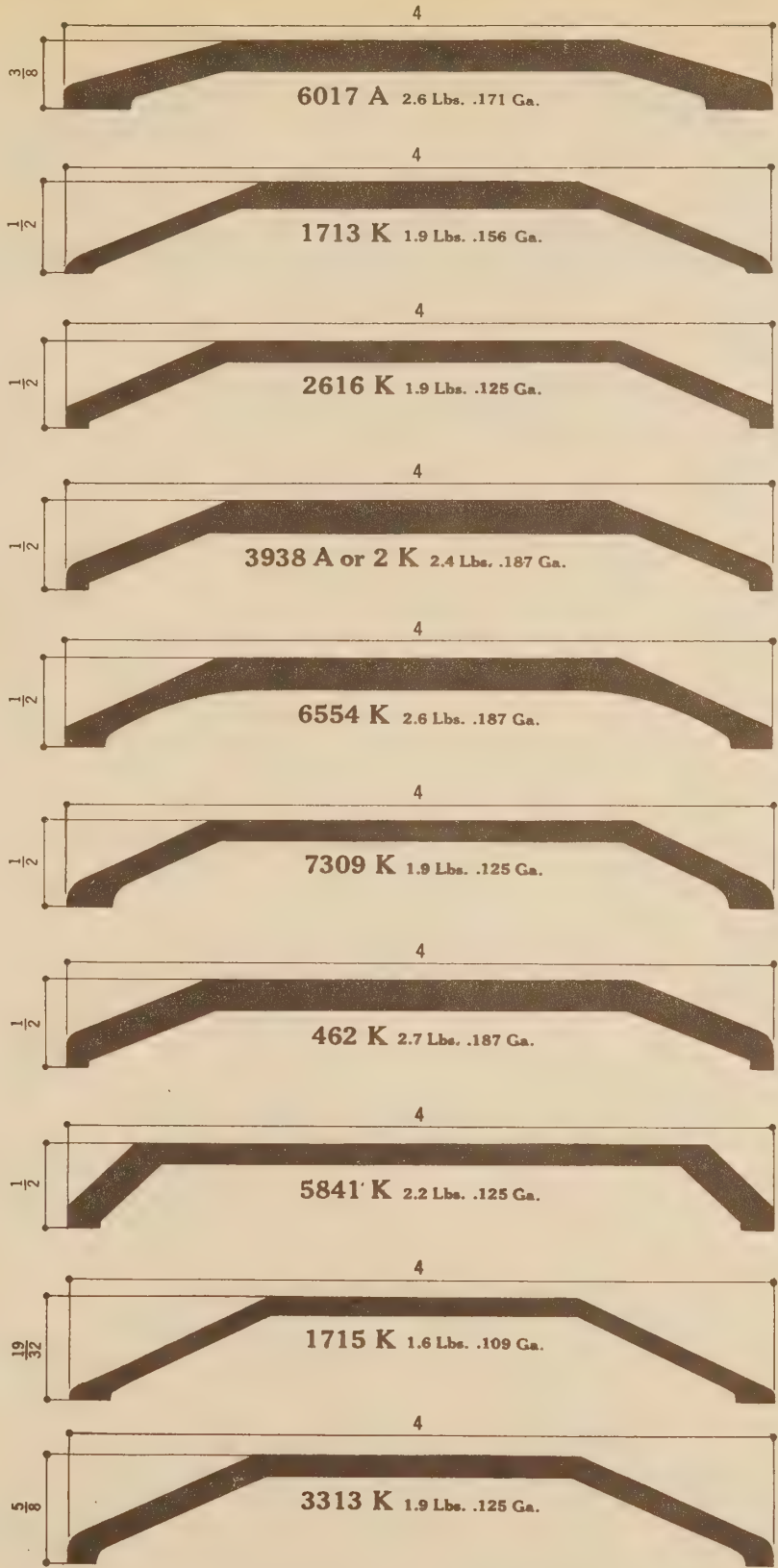
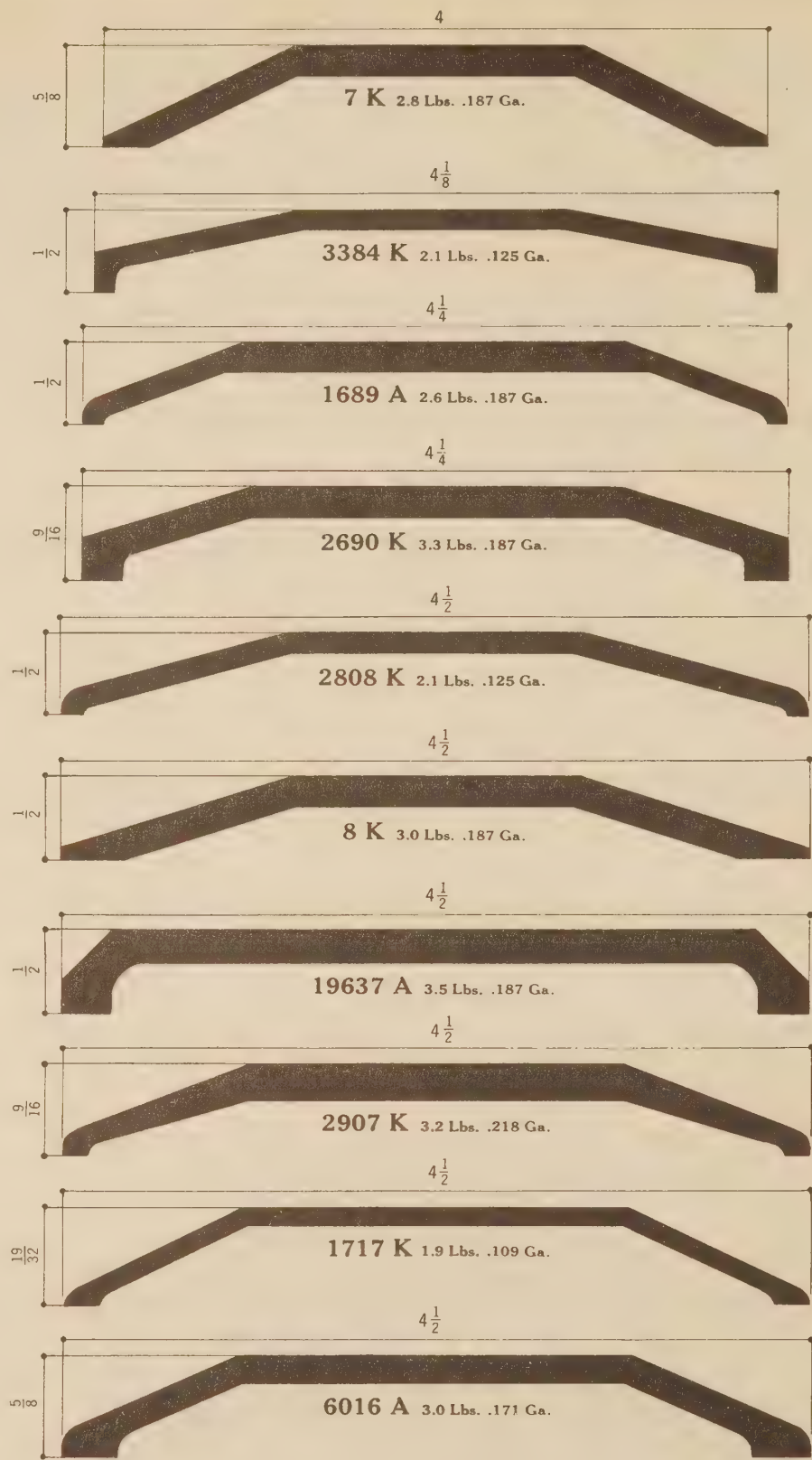
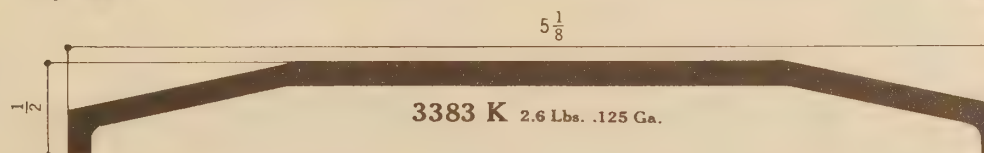
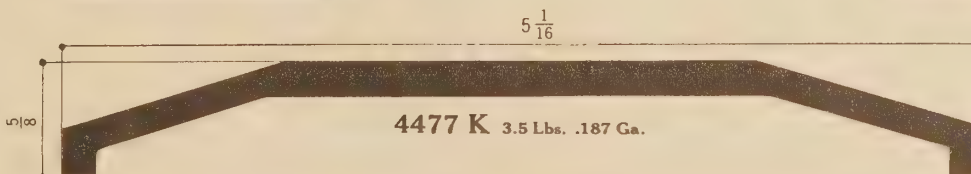
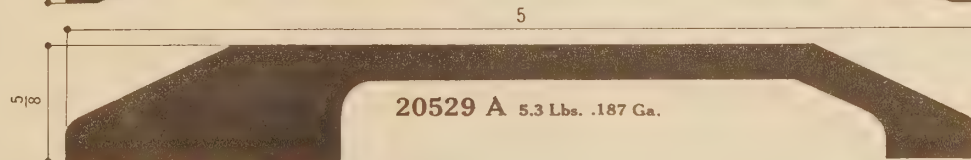
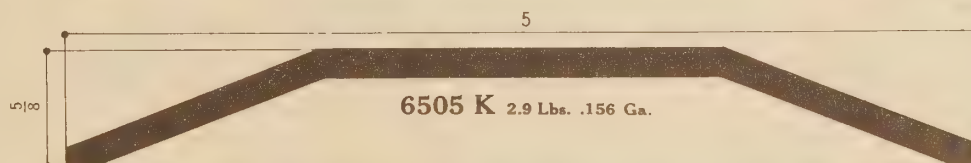
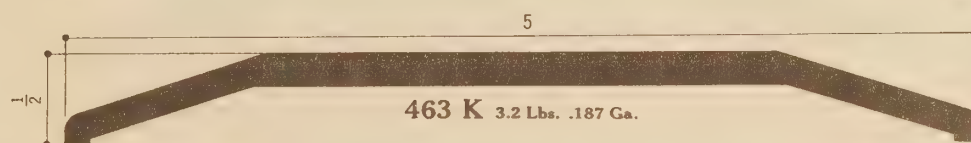
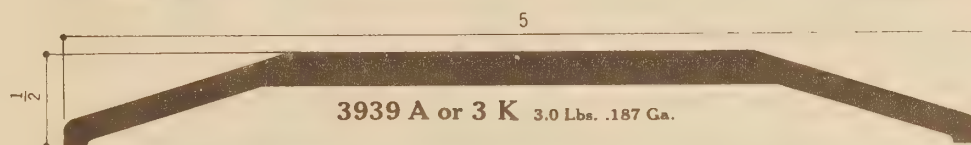
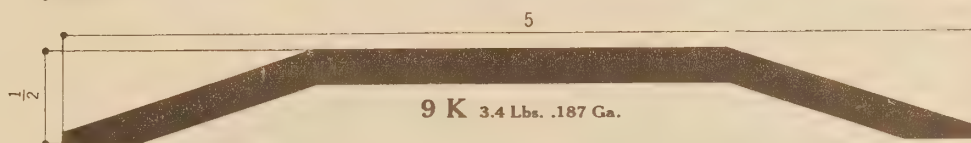
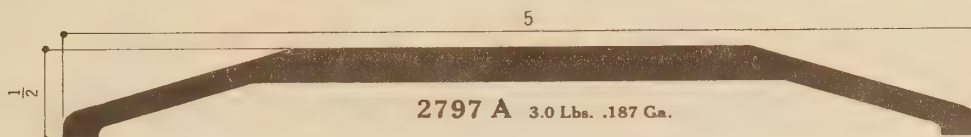
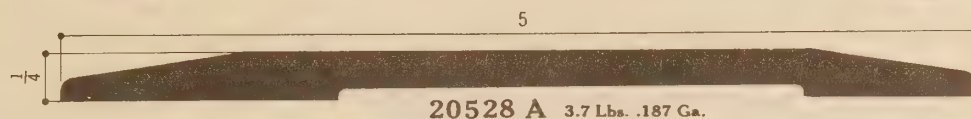
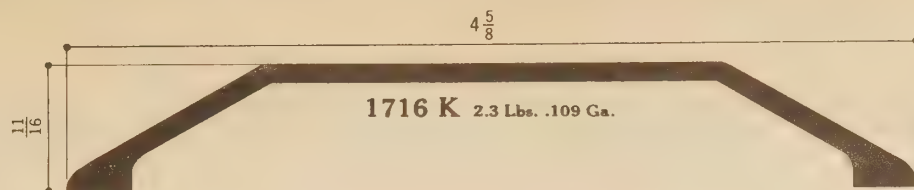
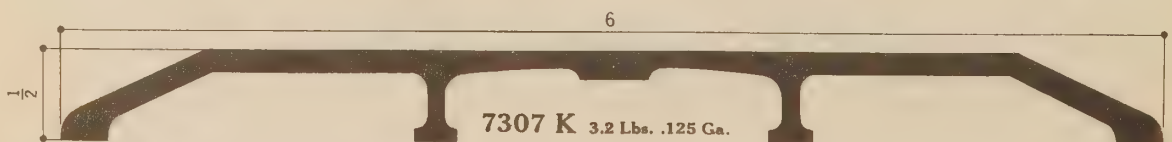
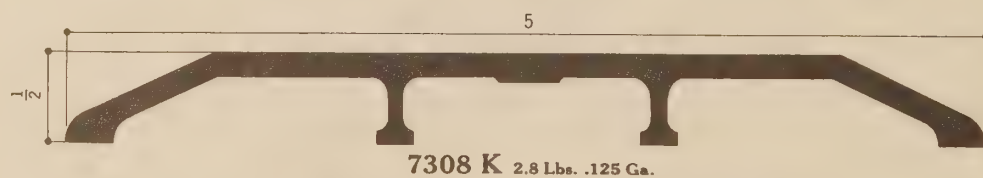
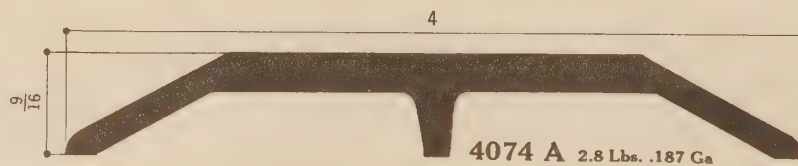
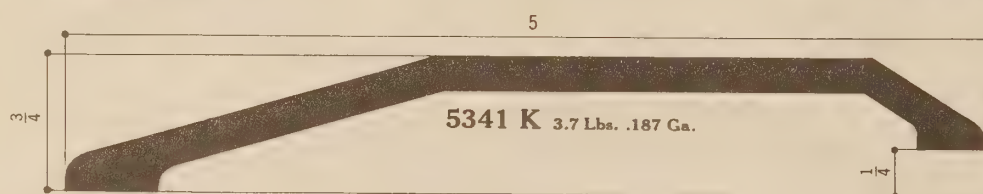
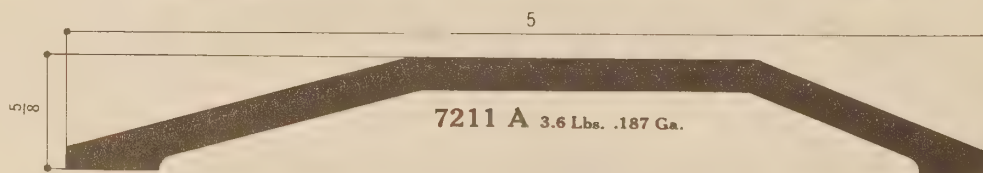
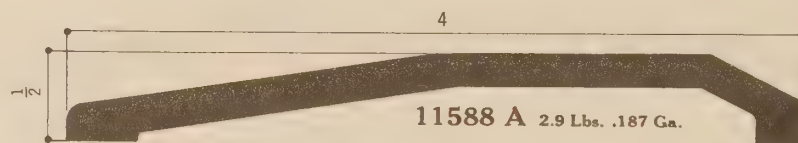
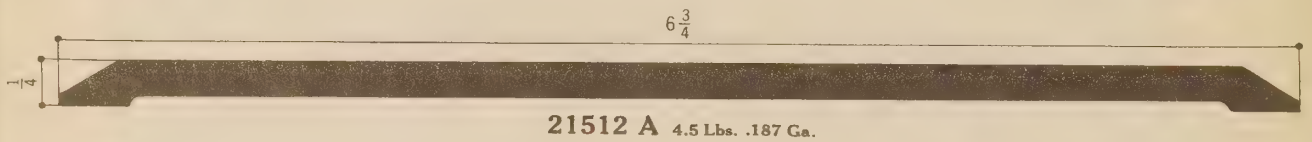
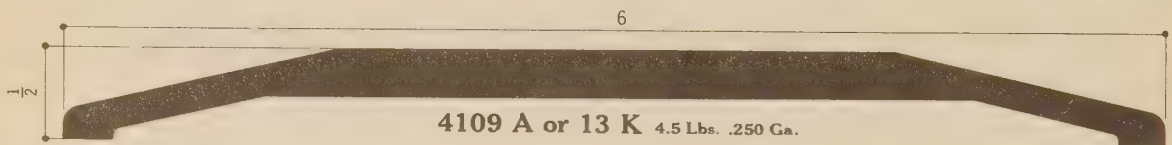
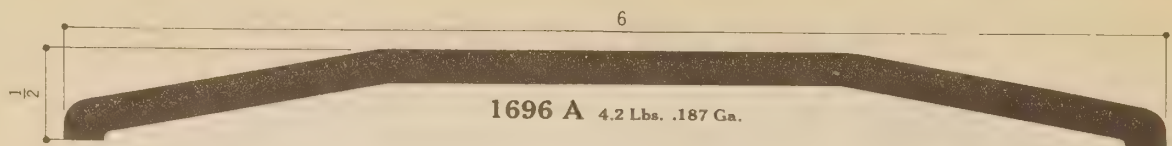
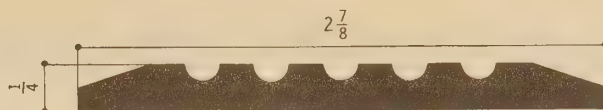
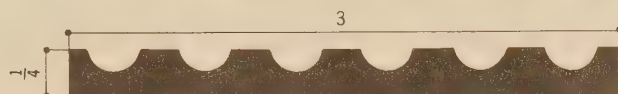
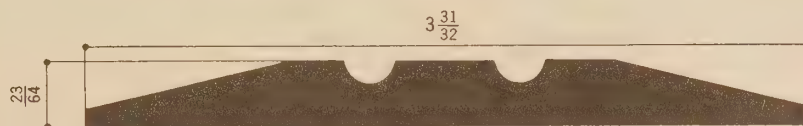
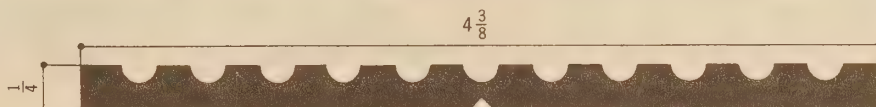
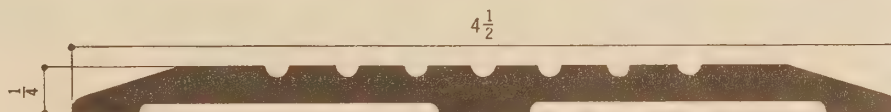
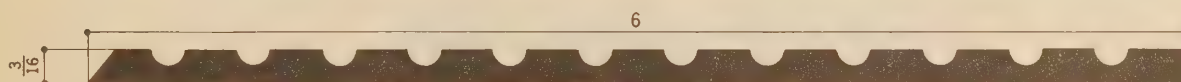


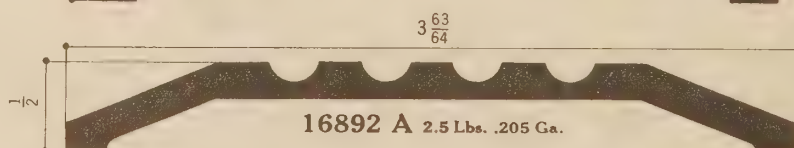
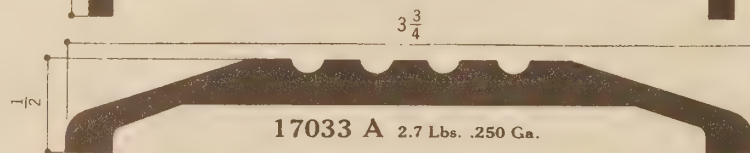
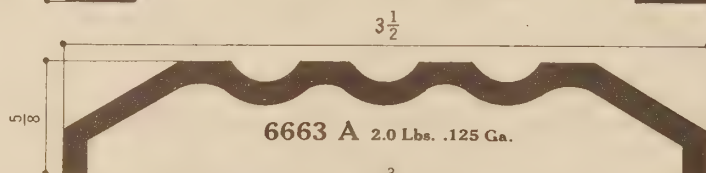
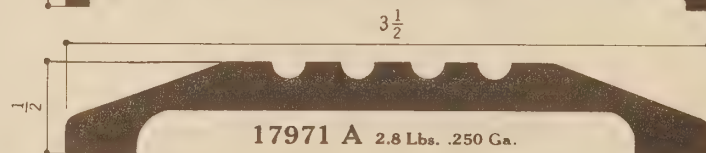
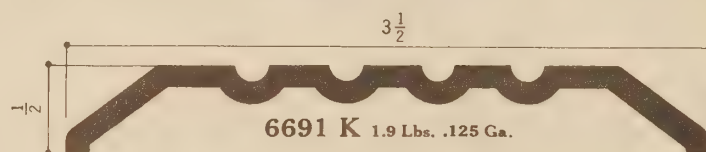
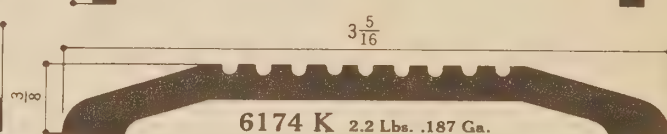
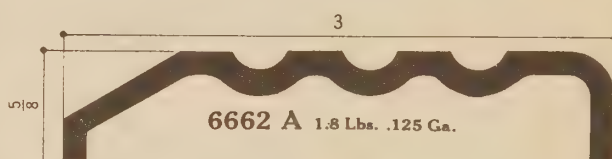
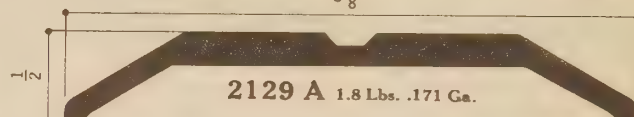
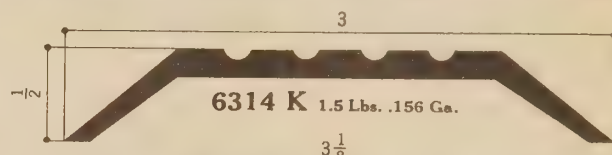
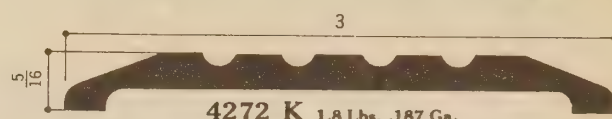
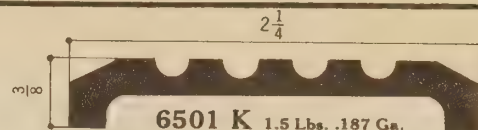
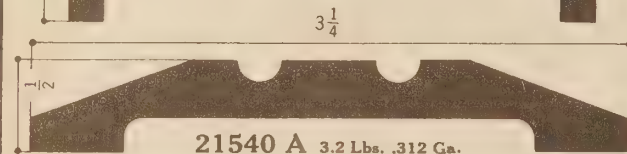
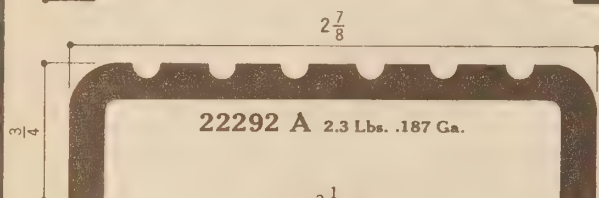
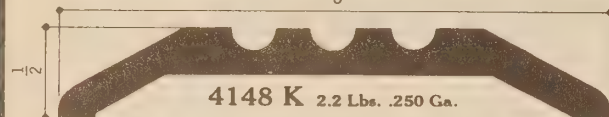
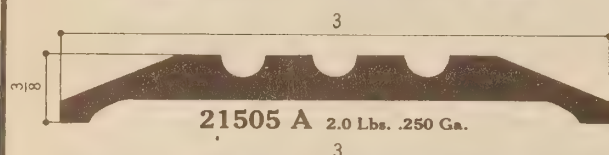
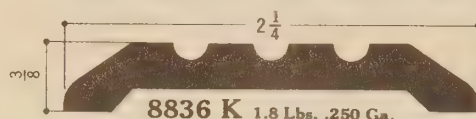
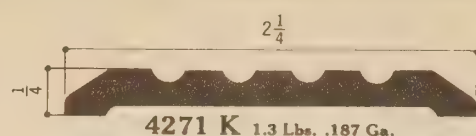
PLATE
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**3865 K** 2.2 Lbs. .250 Ga.**9805 A** 2.3 Lbs. .250 Ga.**16773 A** 4.0 Lbs. .355 Ga.**7492 K** 3.2 Lbs. .250 Ga.**10473 A** 3.4 Lbs. .250 Ga.**19745 A** 2.8 Lbs. .187 Ga.**4776 K** 3.0 Lbs. .187 Ga.**4777 K** 3.0 Lbs. .187 Ga.**8253 K** 3.5 Lbs. .187 Ga.**21549 A** 3.5 Lbs. .187 Ga.**1589 K** 4.6 Lbs. .218 Ga.



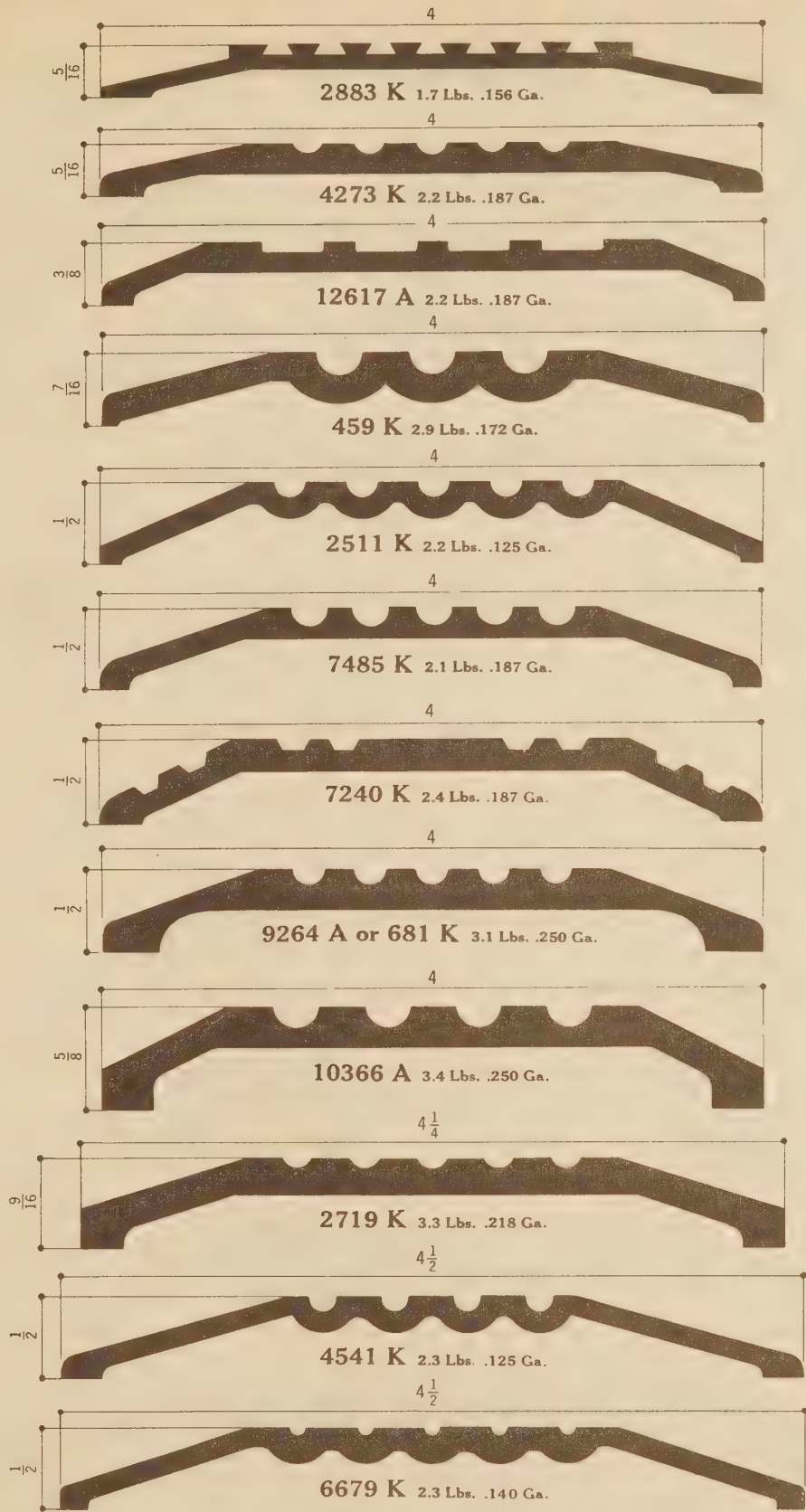
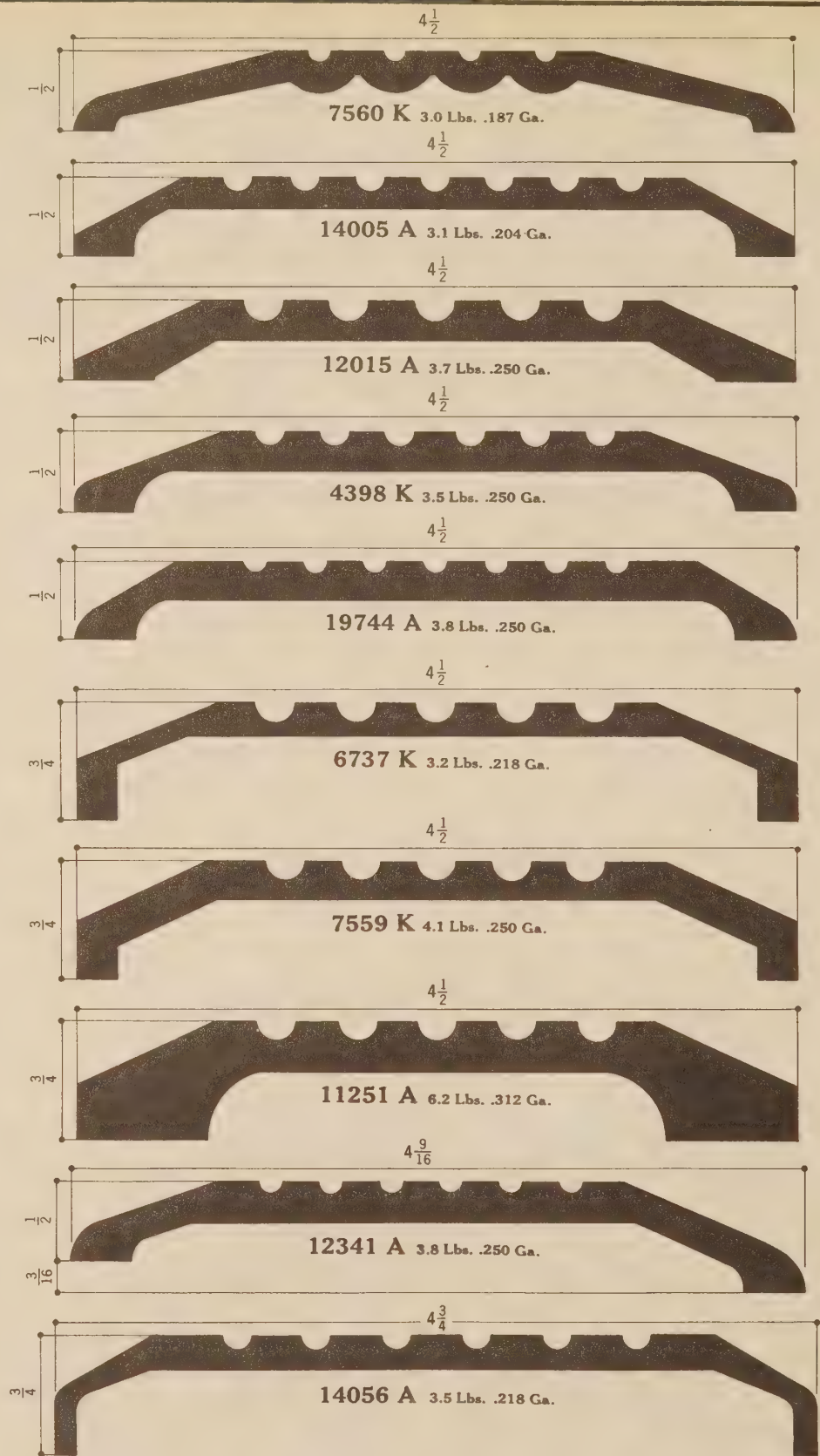
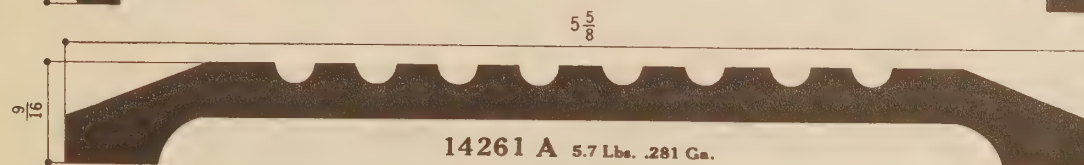
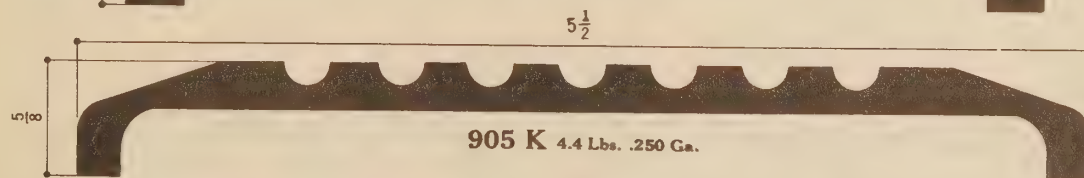
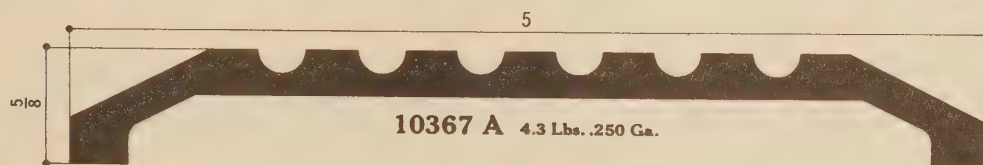
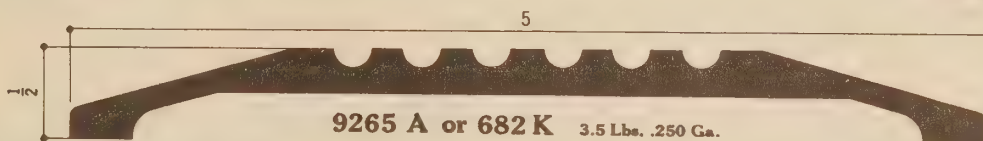
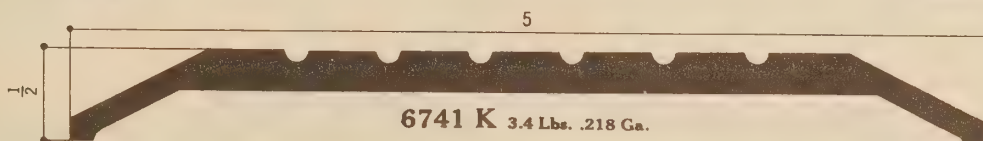
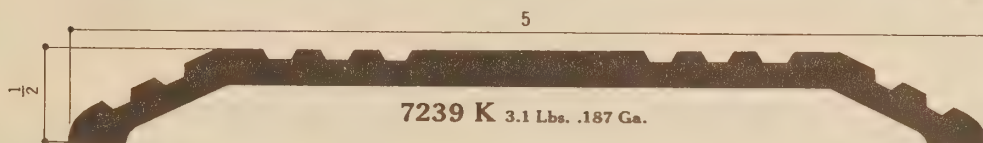
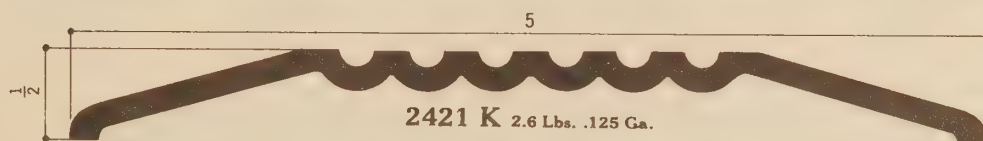
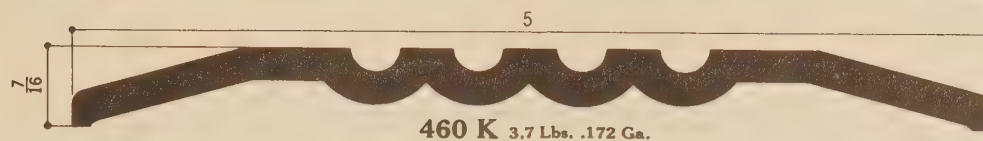
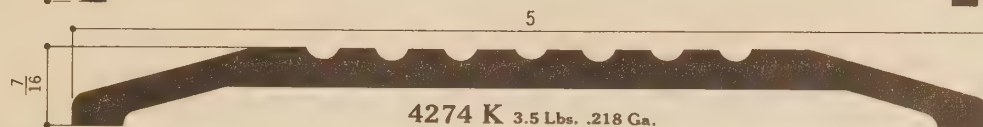
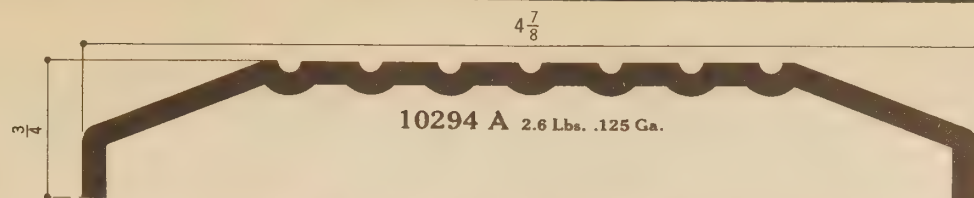
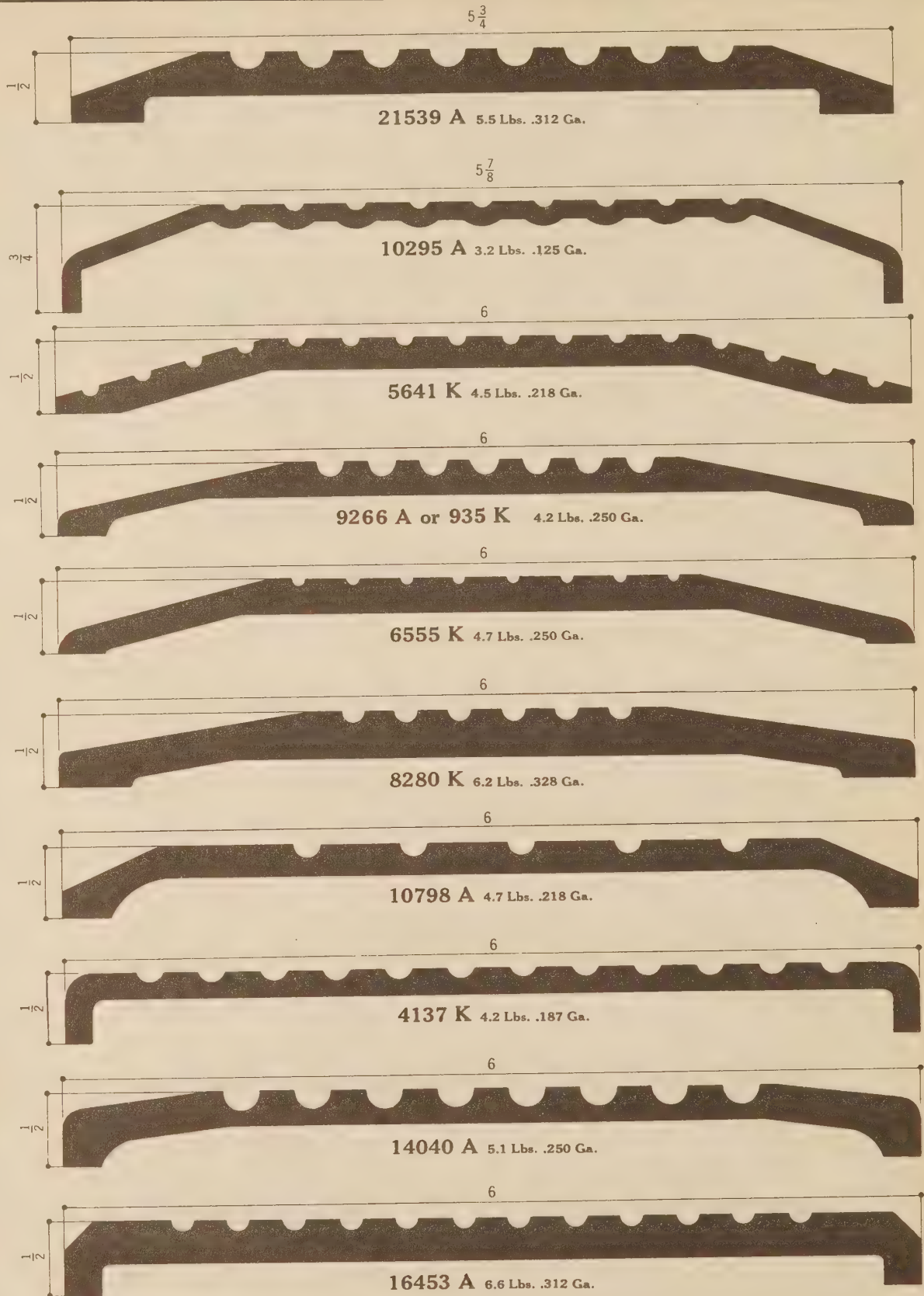
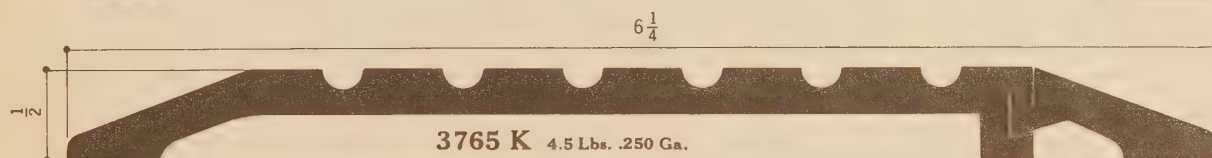
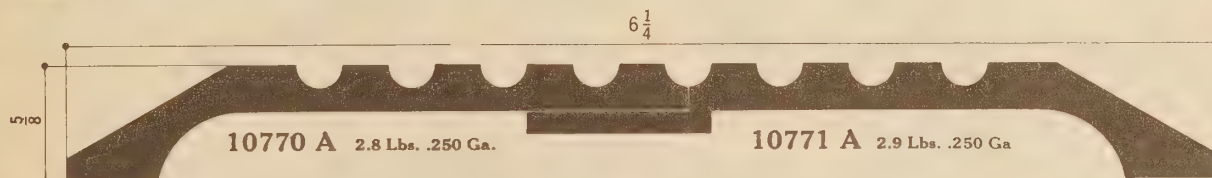
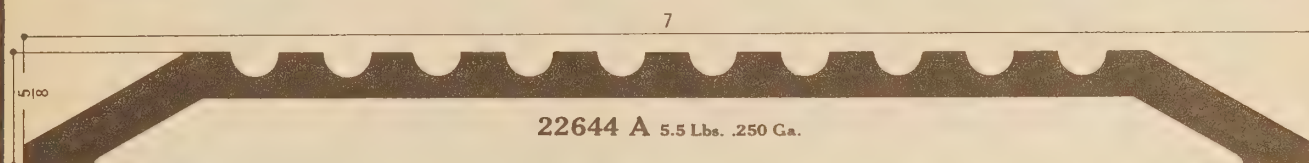
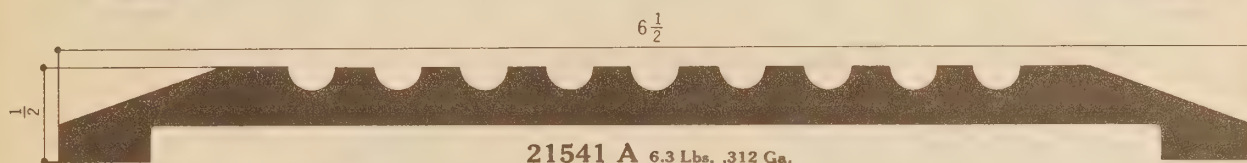
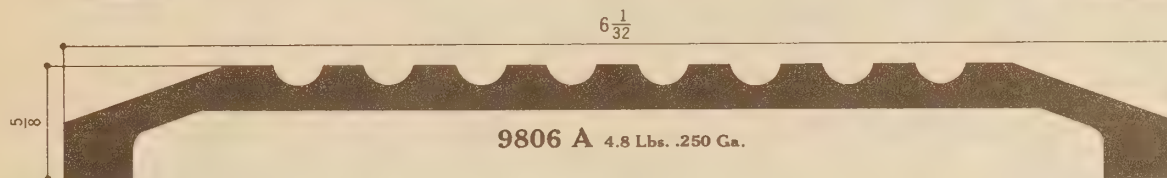
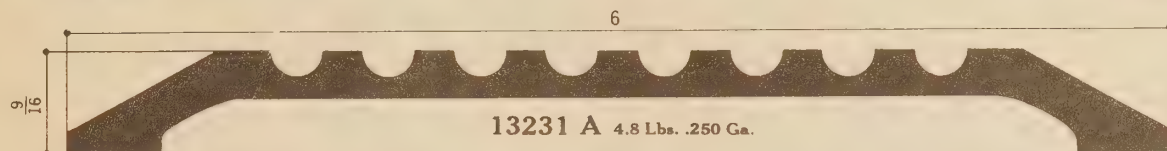
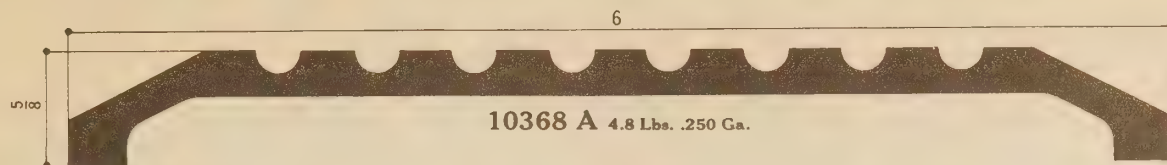


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3766 K
.92 Lb.

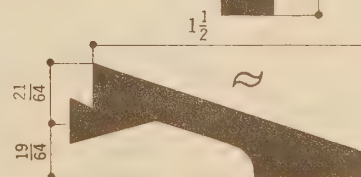
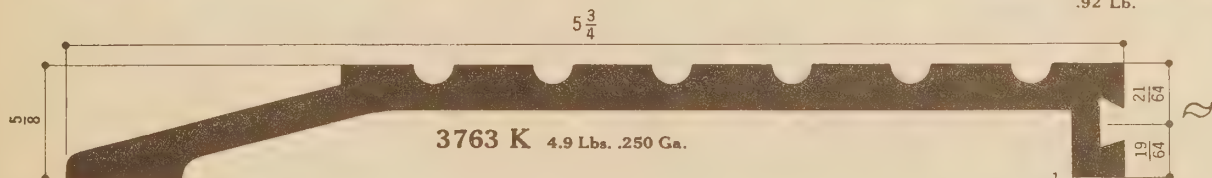
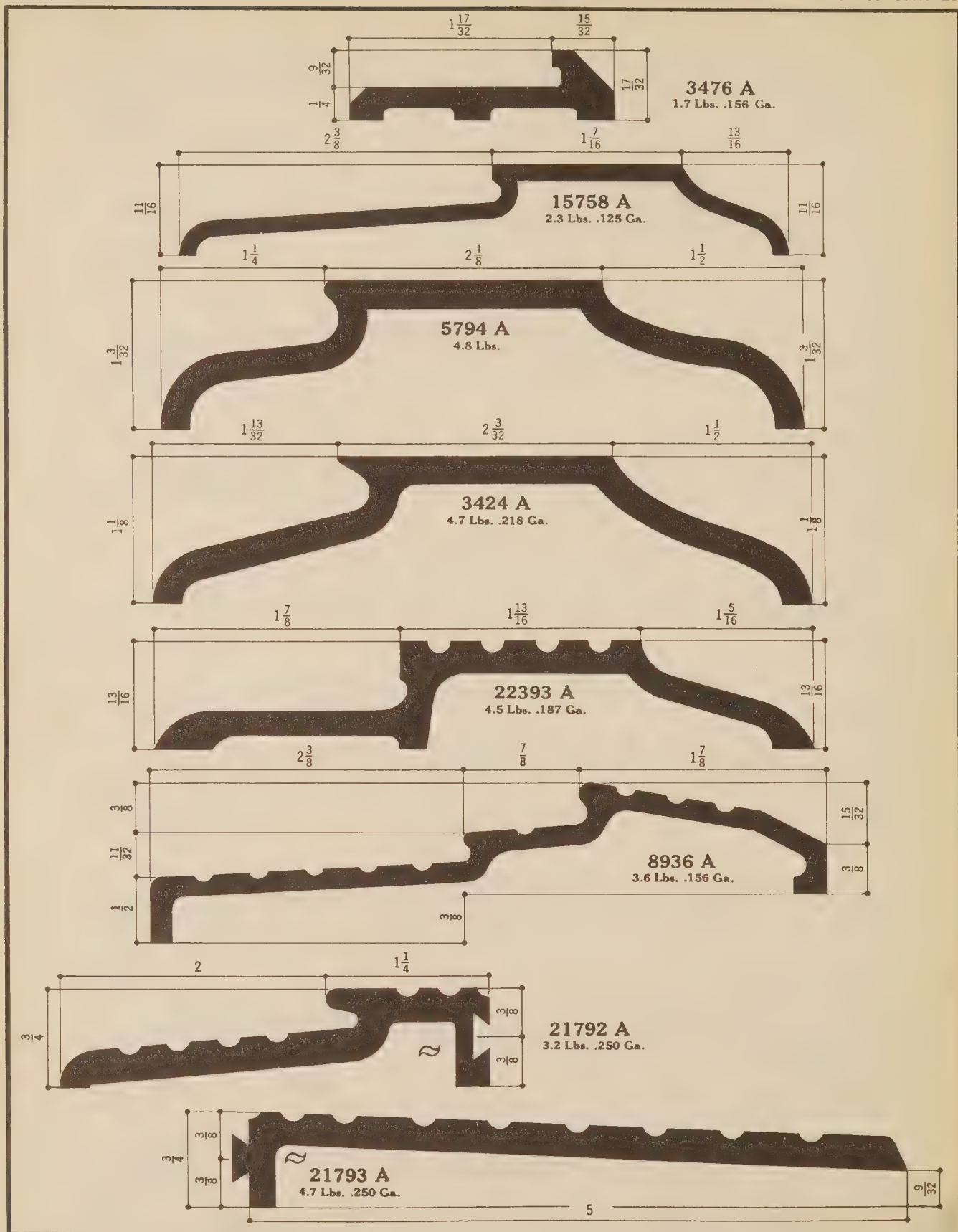


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~ 21792 A may be assembled with 21793 A

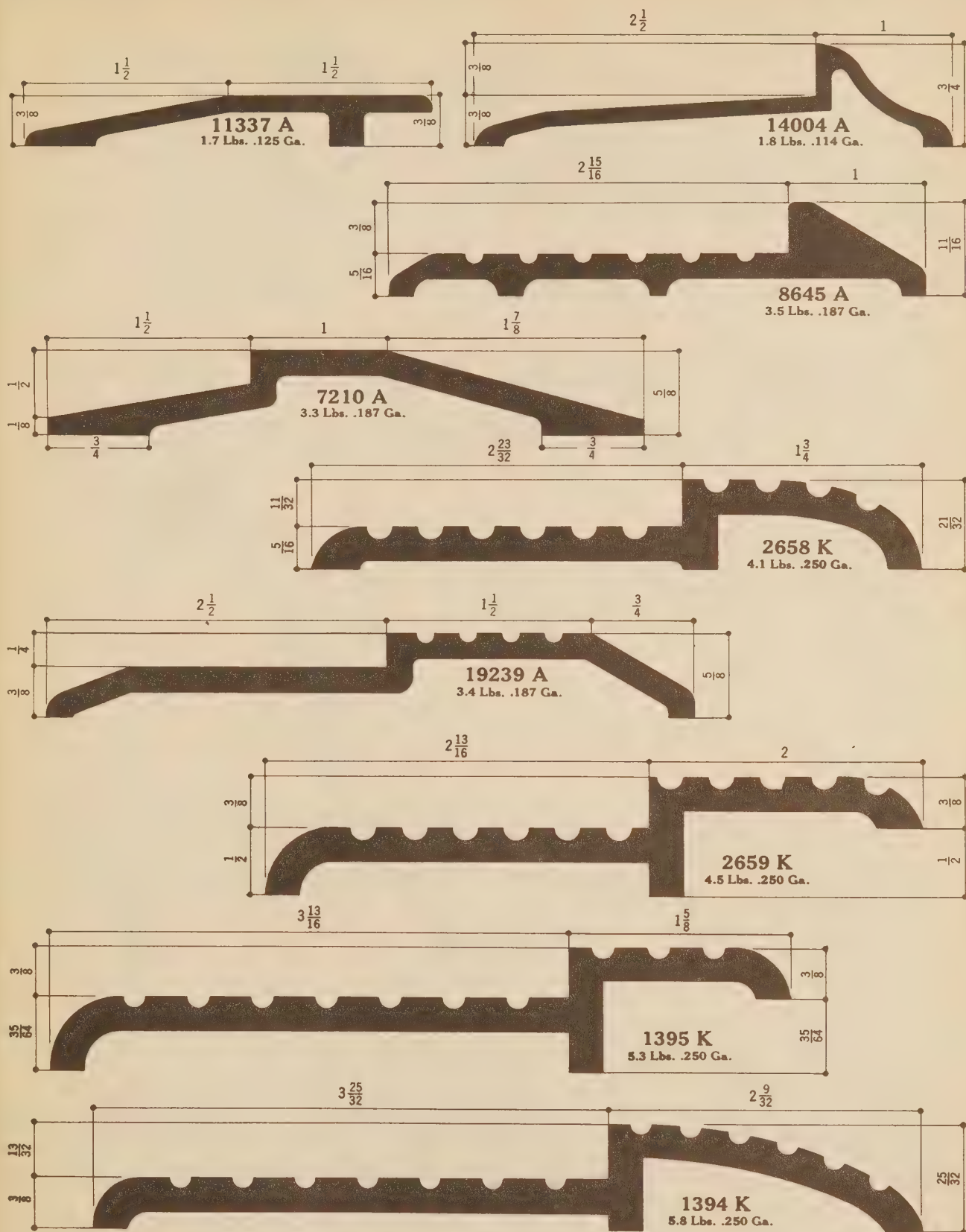
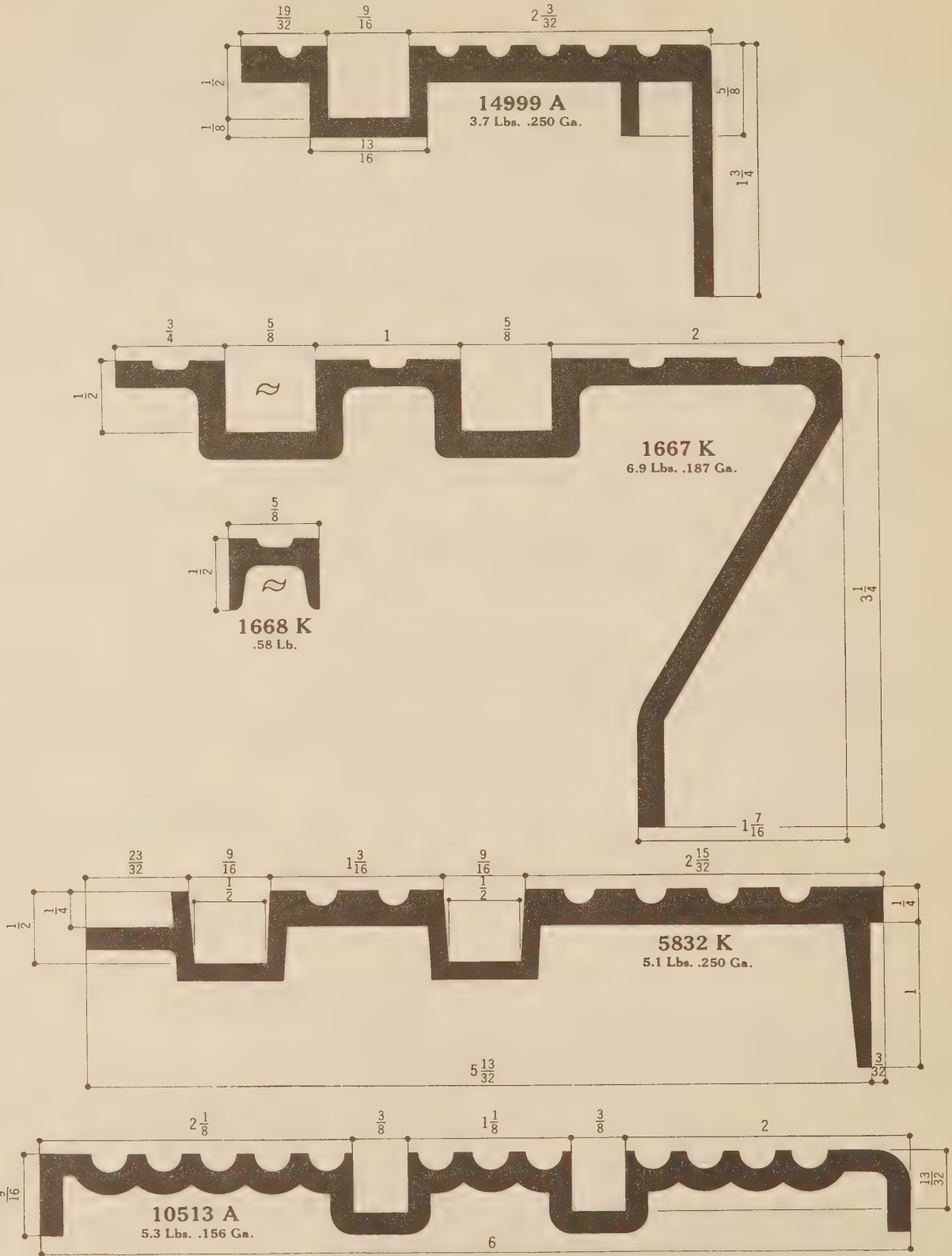
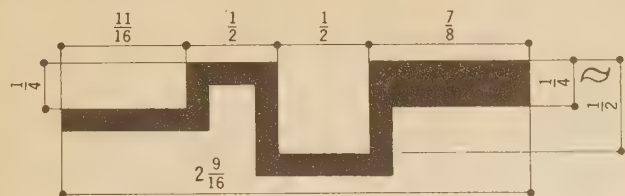


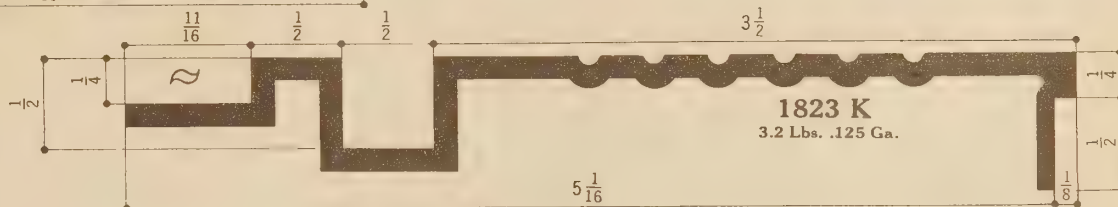
PLATE
181



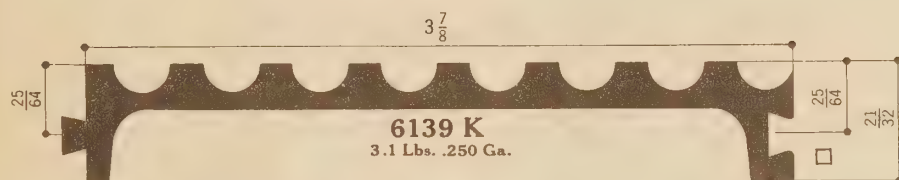
~ 1668 K may be assembled with 1667 K



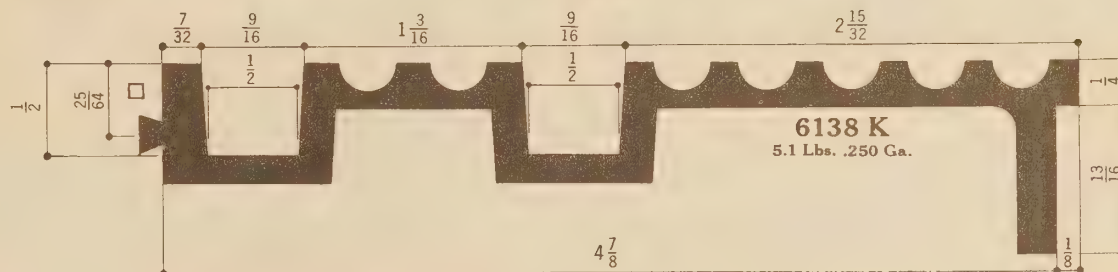
1822 K
2.1 Lbs. .125 Ga.



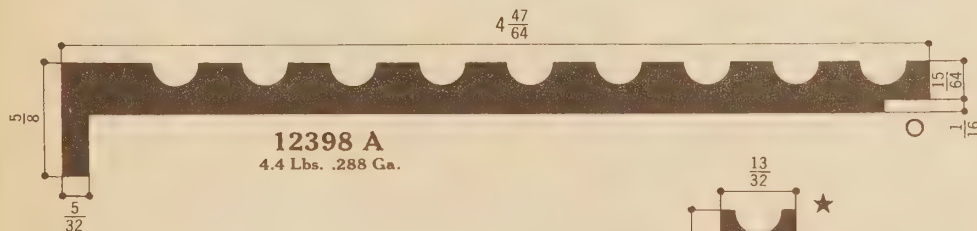
1823 K
3.2 Lbs. .125 Ga.



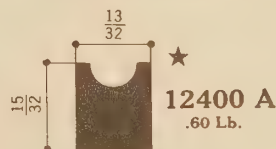
6139 K
3.1 Lbs. .250 Ga.



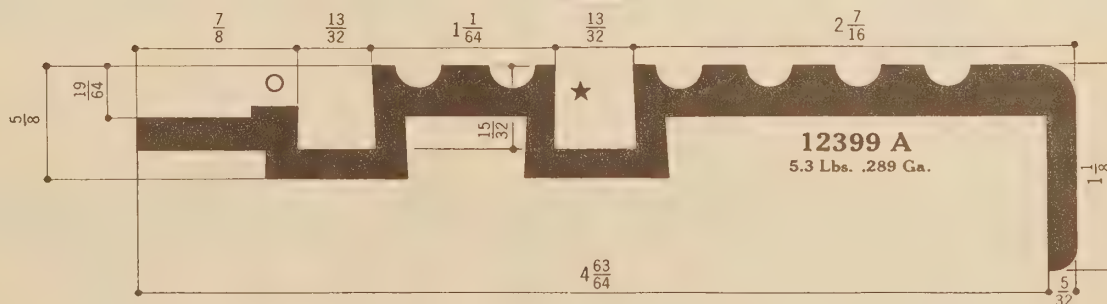
6138 K
5.1 Lbs. .250 Ga.



12398 A
4.4 Lbs. .288 Ga.



12400 A
.60 Lb.



12399 A
5.3 Lbs. .289 Ga.

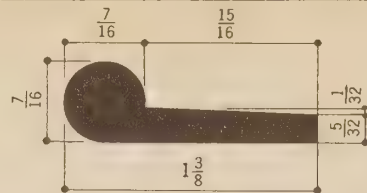
~ 1822 K may be assembled with 1823 K

□ 6139 K may be assembled with itself and with 6138 K

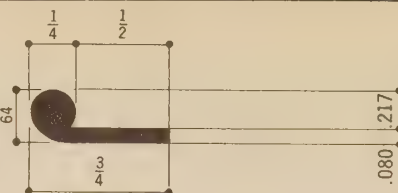
○ 12398 A may be assembled with 12399 A

★ 12400 A may be assembled with 12399 A

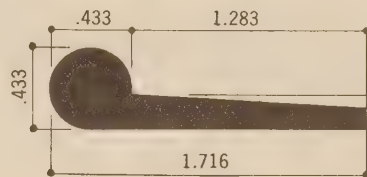
14724 A
1.2 Lbs.



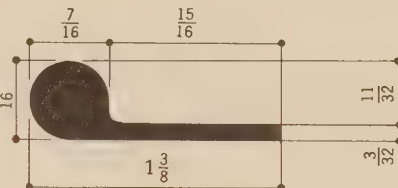
3968 A
.36 Lb.



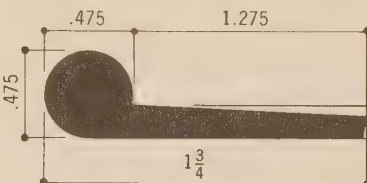
21963 A
1.3 Lbs.



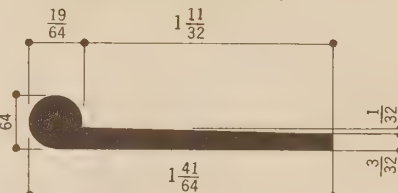
14441 A
.88 Lb.



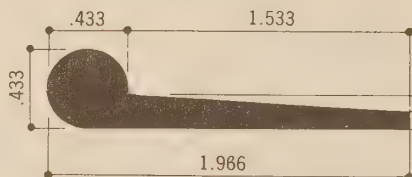
470 A
1.4 Lbs.



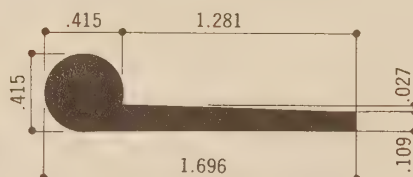
284 A
.80 Lb.



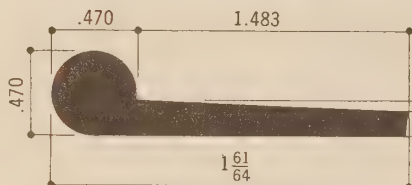
21964 A
1.4 Lbs.



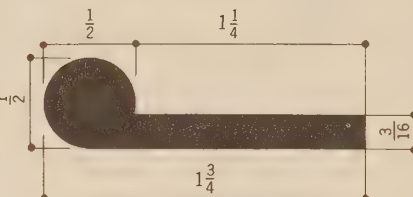
450 A
1.1 Lbs.



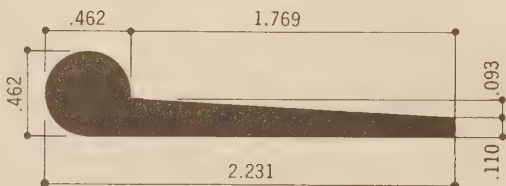
404 A
1.6 Lbs.



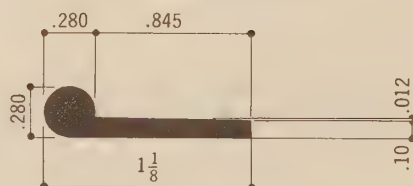
1689 K
1.7 Lbs.



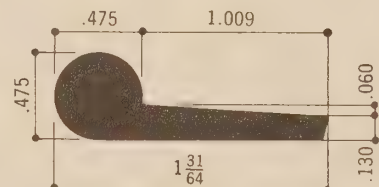
21965 A
1.7 Lbs.



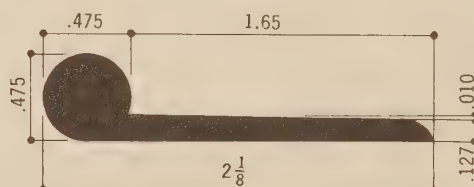
449 A
.56 Lb.



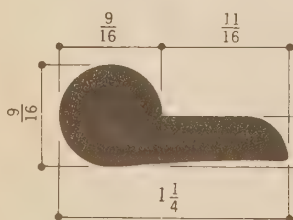
447 A
1.2 Lbs.



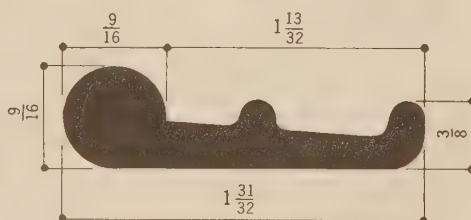
471 A
1.5 Lbs.



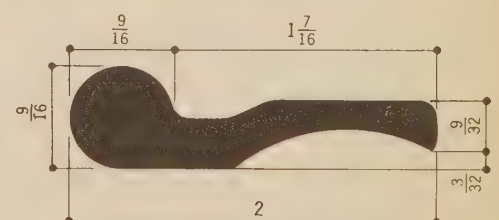
12588 A
1.5 Lbs.

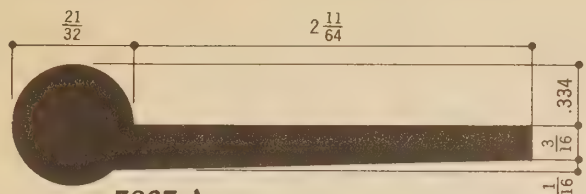


12587 A
2.3 Lbs.

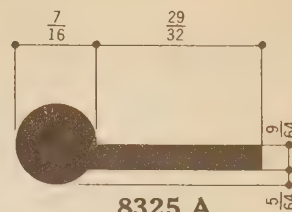


15013 A
2.1 Lbs.

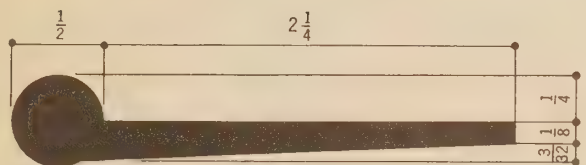




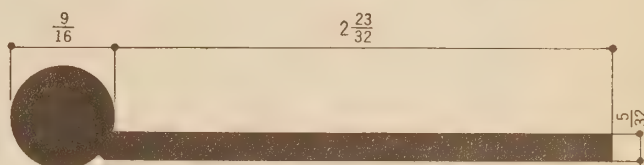
7867 A
2.9 Lbs.



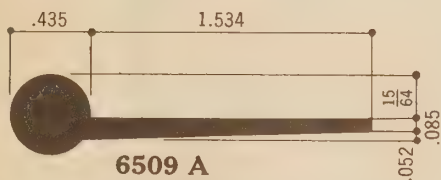
8325 A
1.0 Lb.



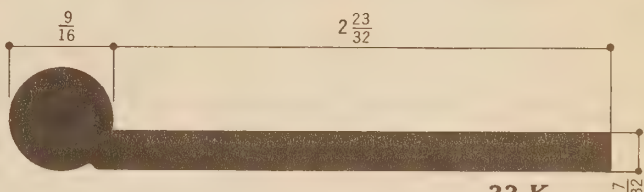
21975 A
2.2 Lbs.



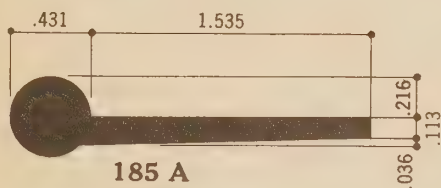
772 K
2.5 Lbs.



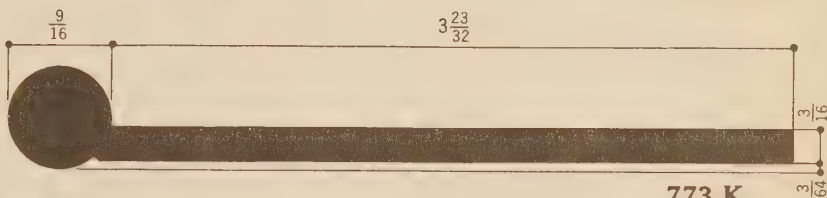
6509 A
1.4 Lbs.



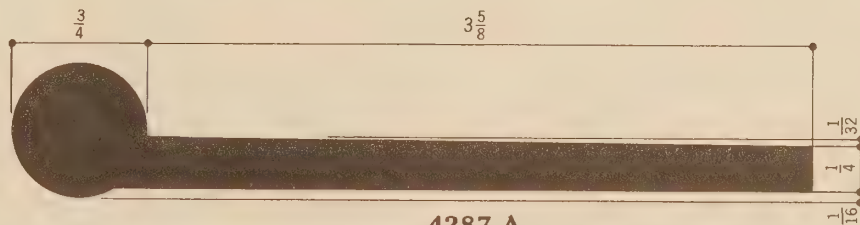
33 K
3.1 Lbs.



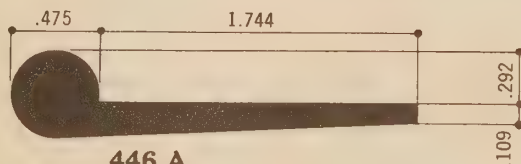
185 A
1.3 Lbs.



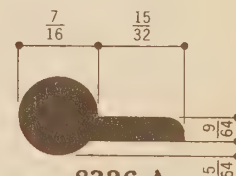
773 K
3.5 Lbs.



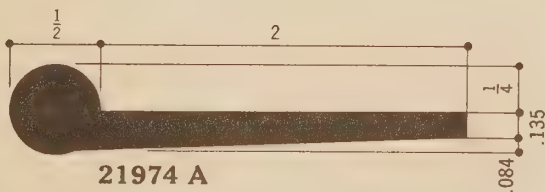
4287 A
5.0 Lbs.



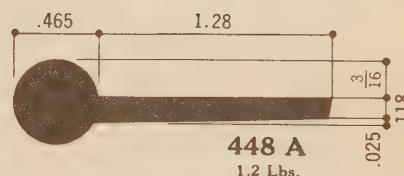
446 A
1.7 Lbs.



8326 A
.75 Lb.

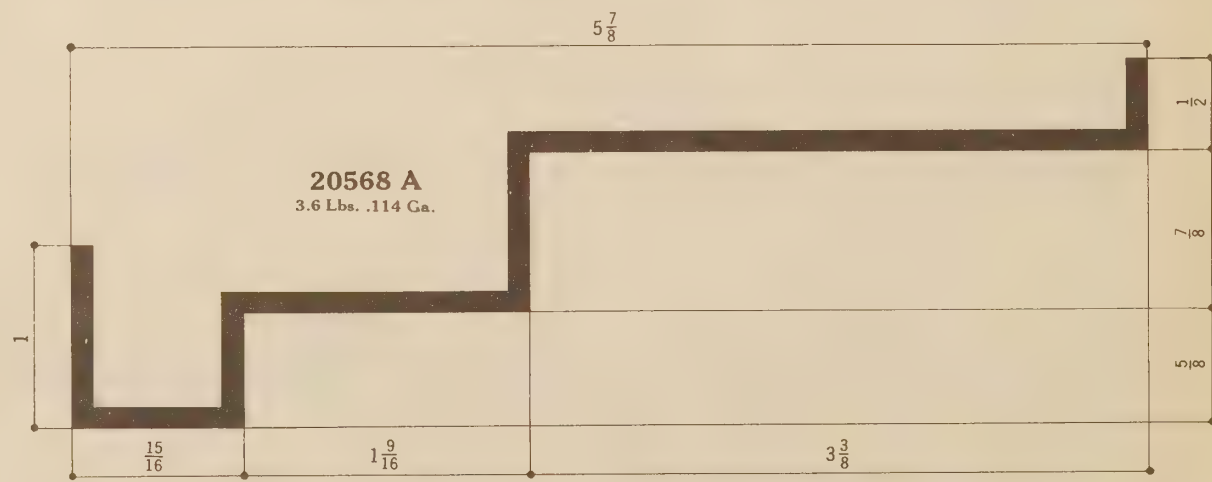
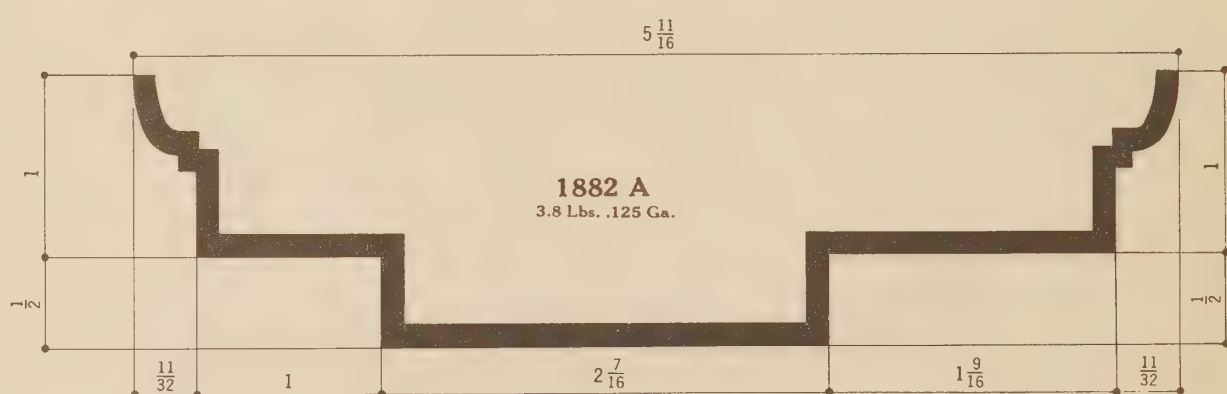
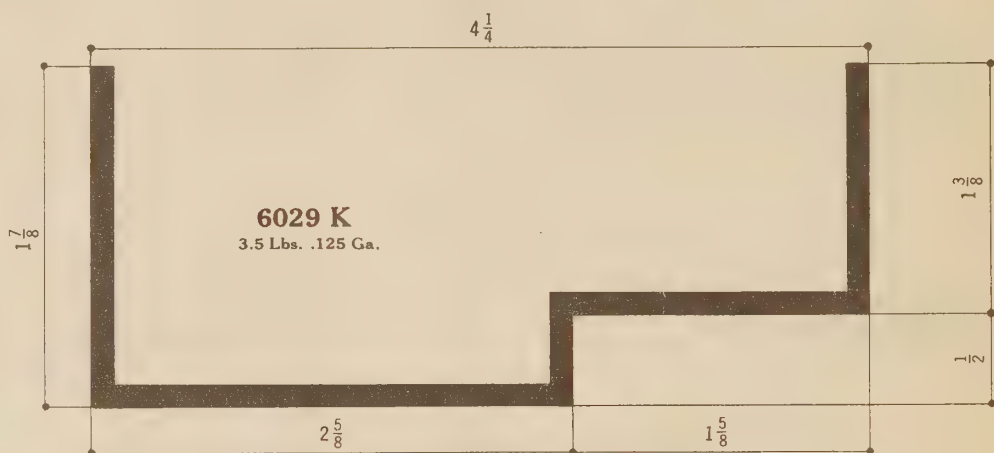
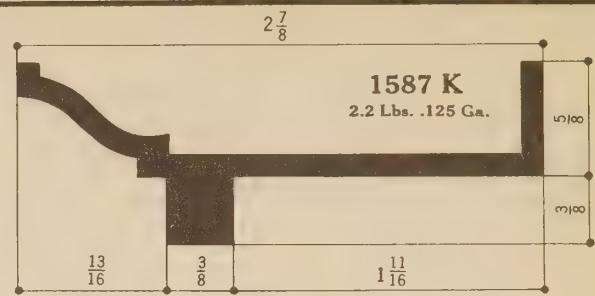
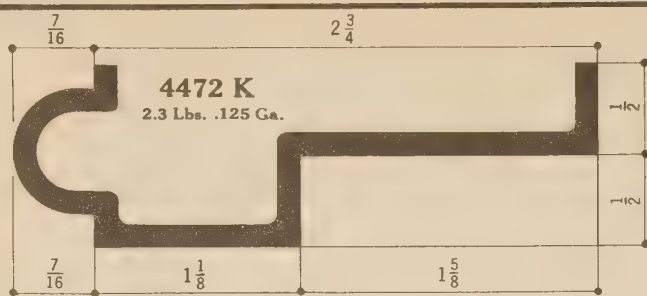


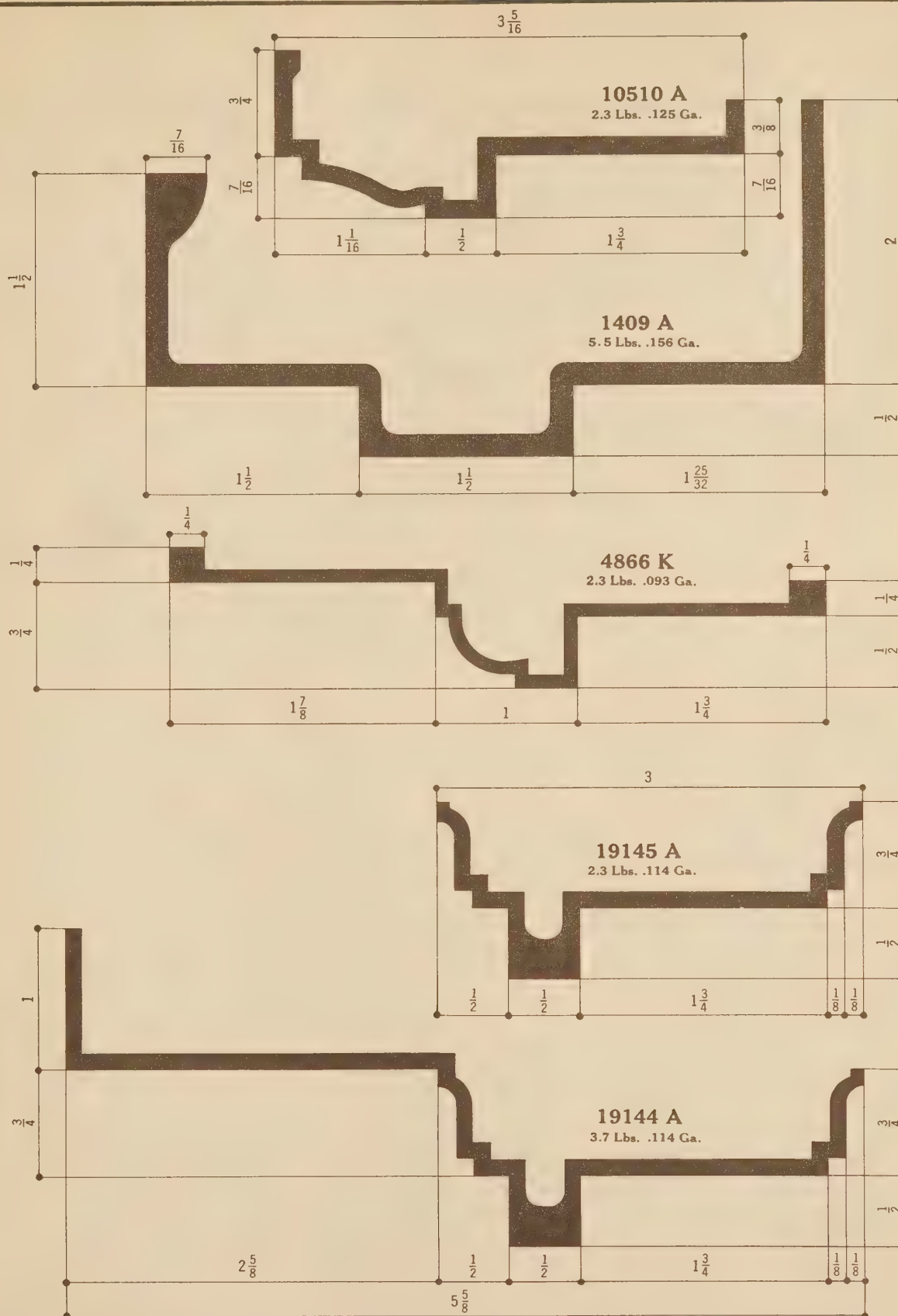
21974 A
2.1 Lbs.

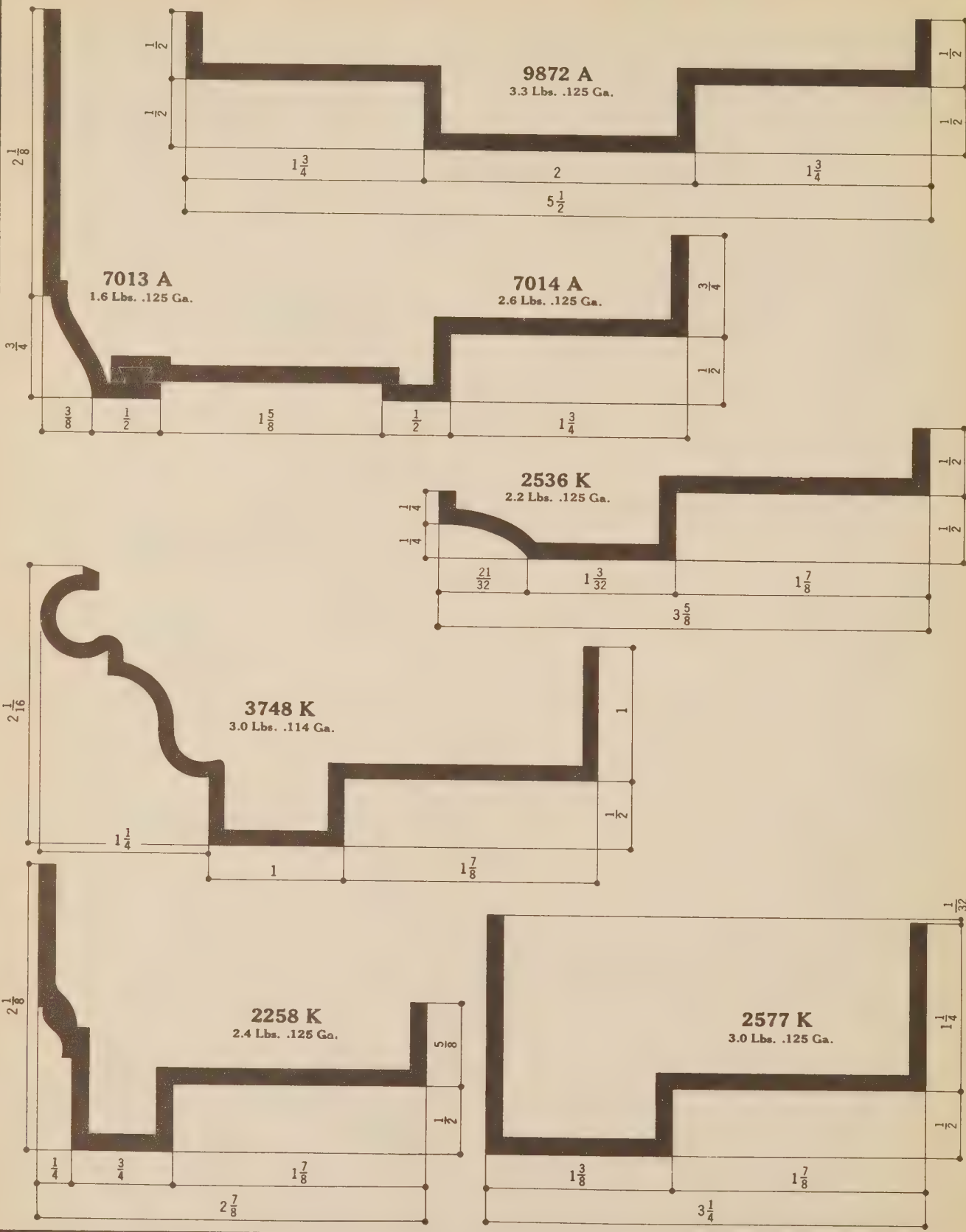


448 A
1.2 Lbs.

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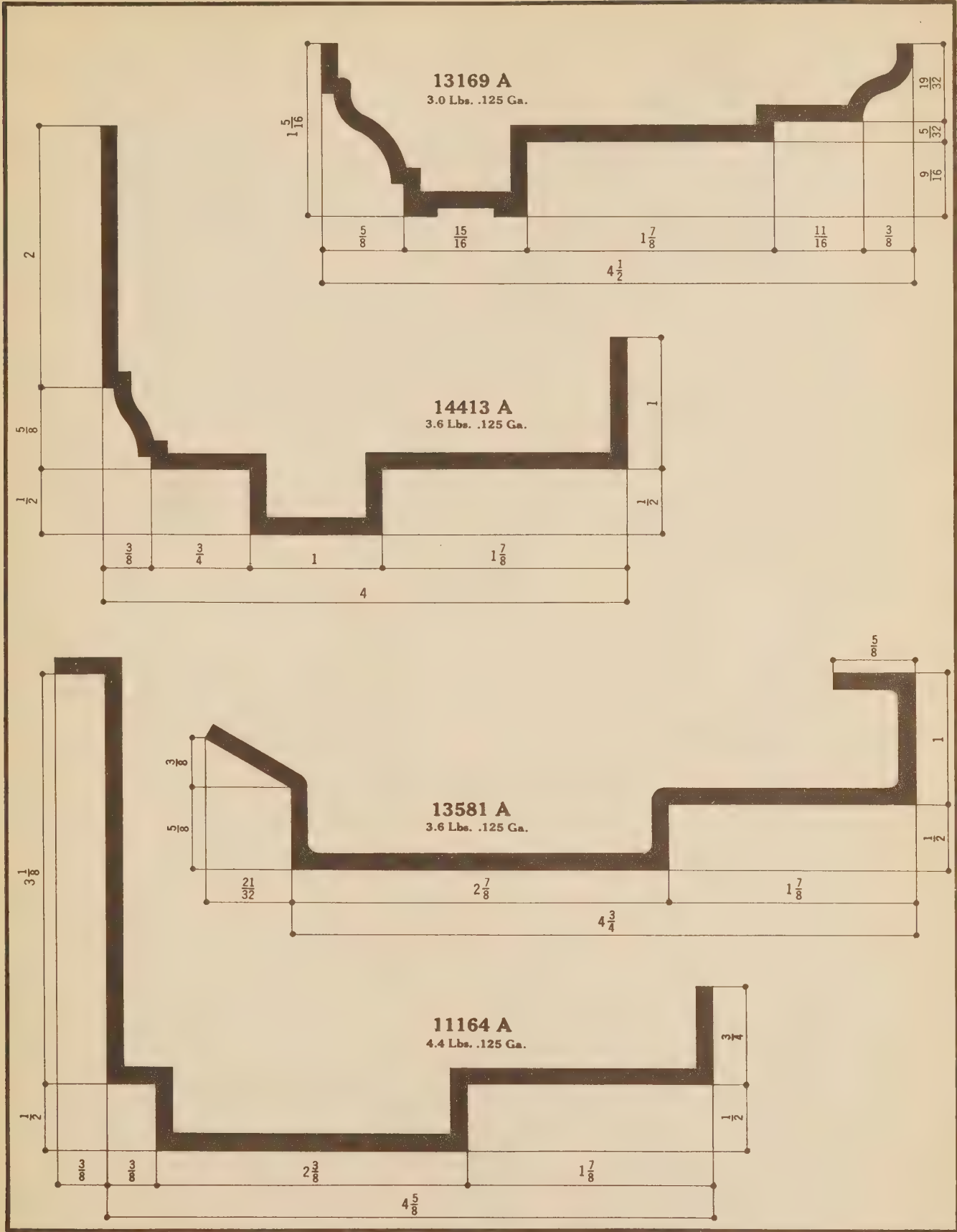
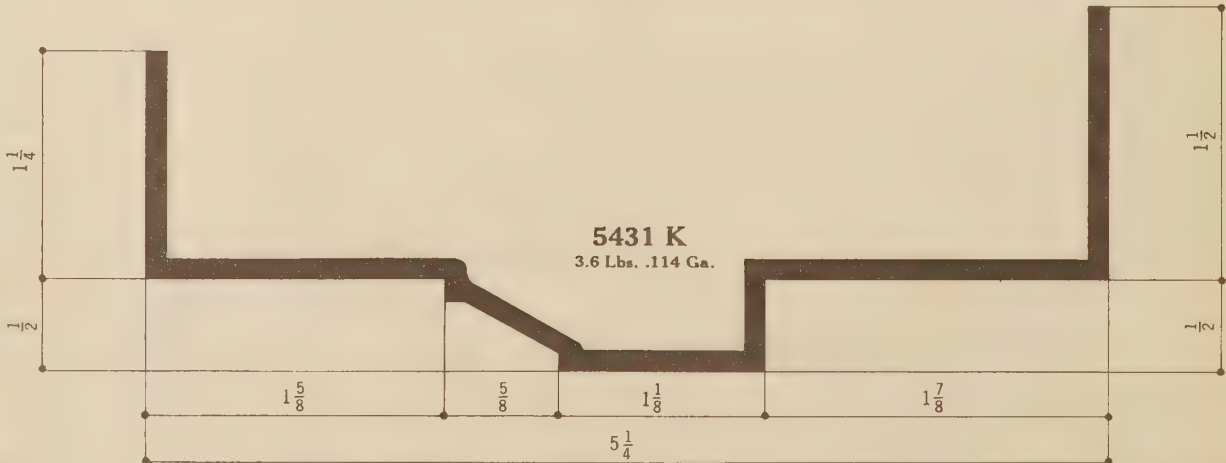
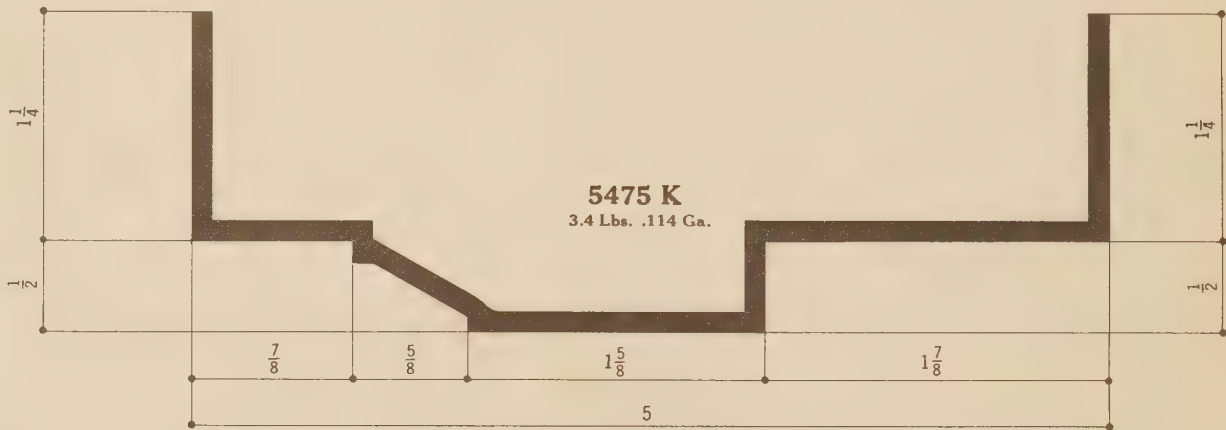
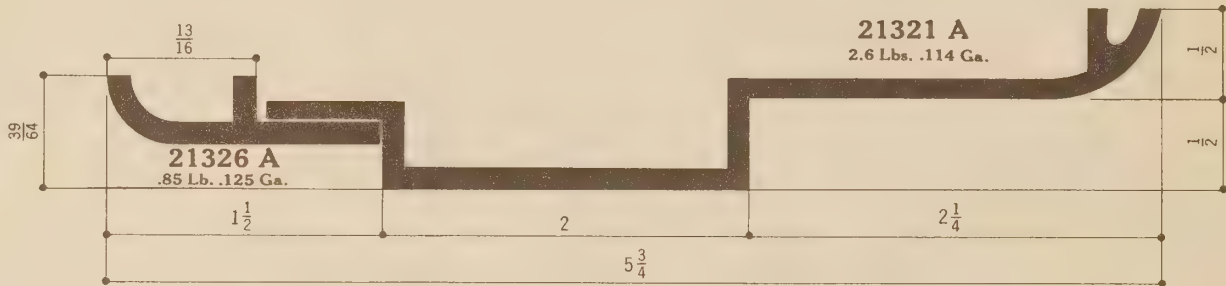
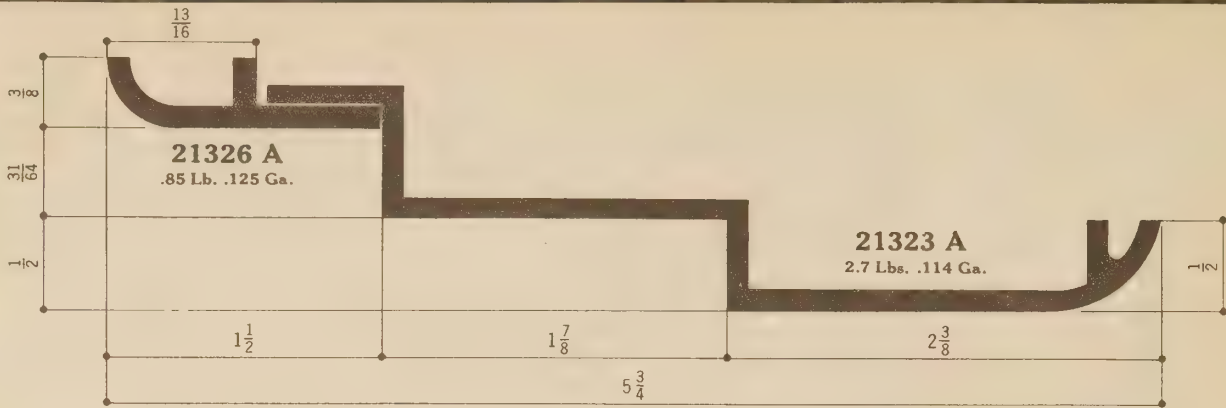


PLATE
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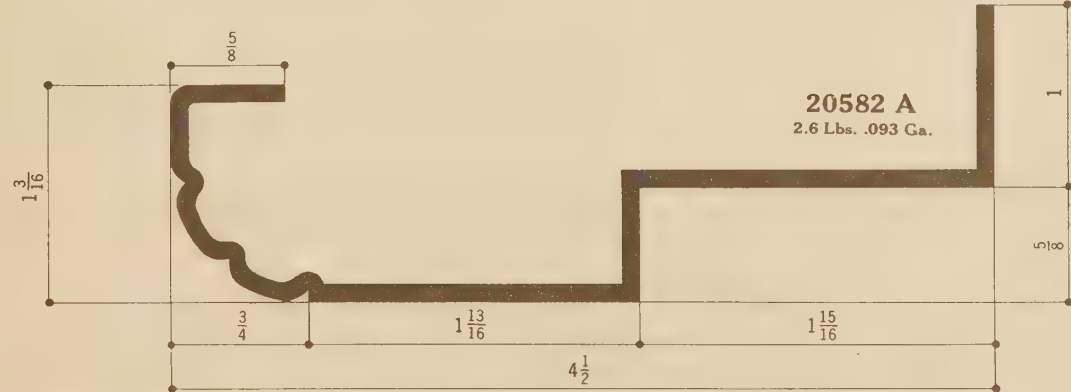
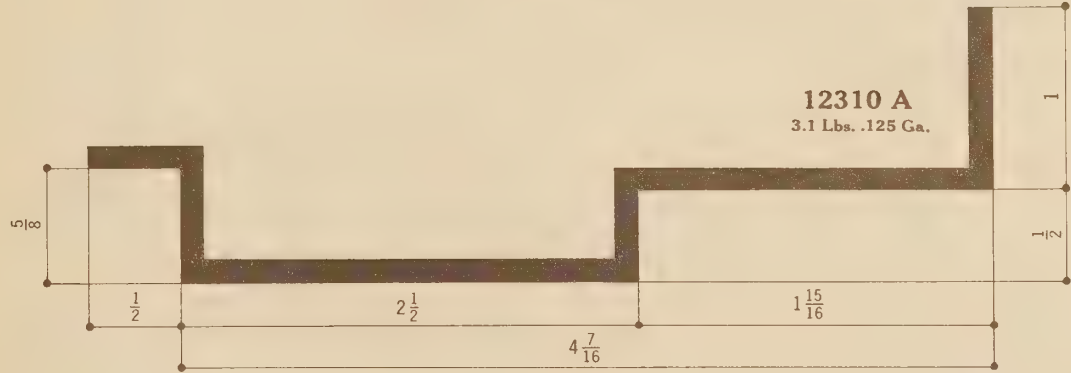
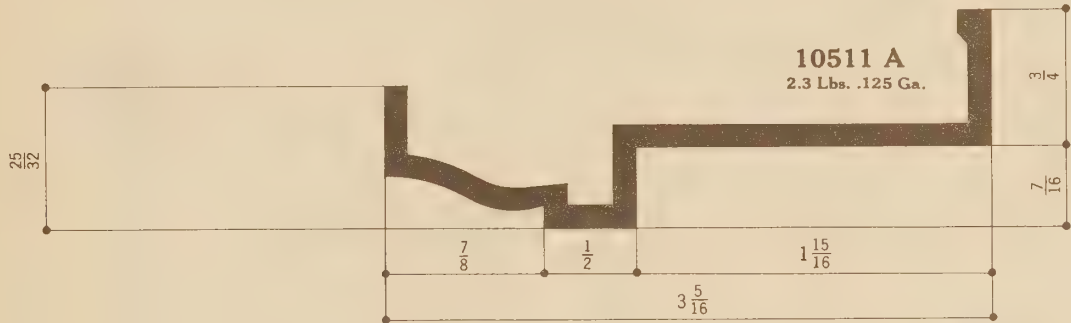
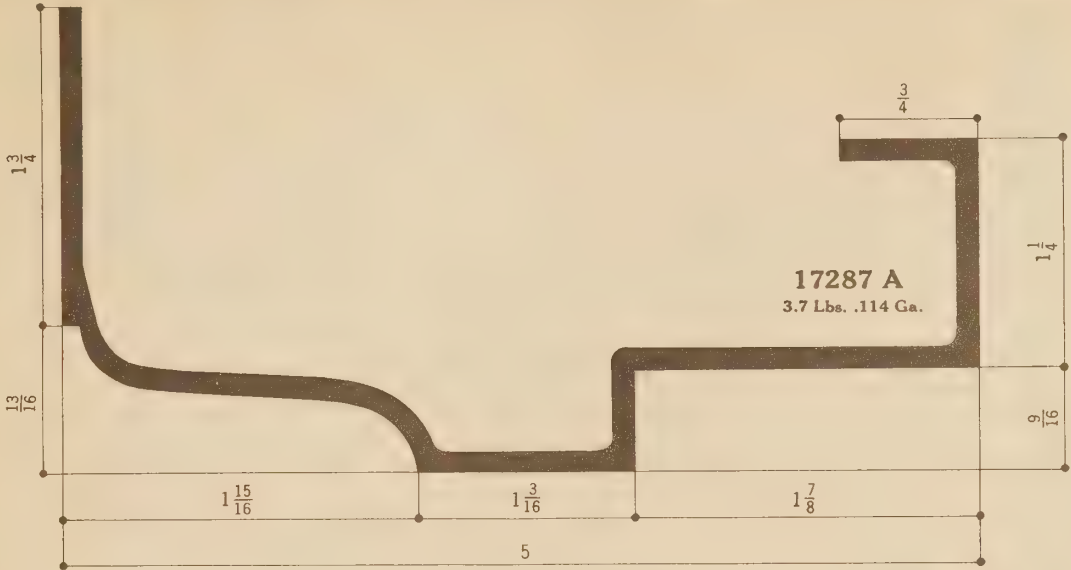
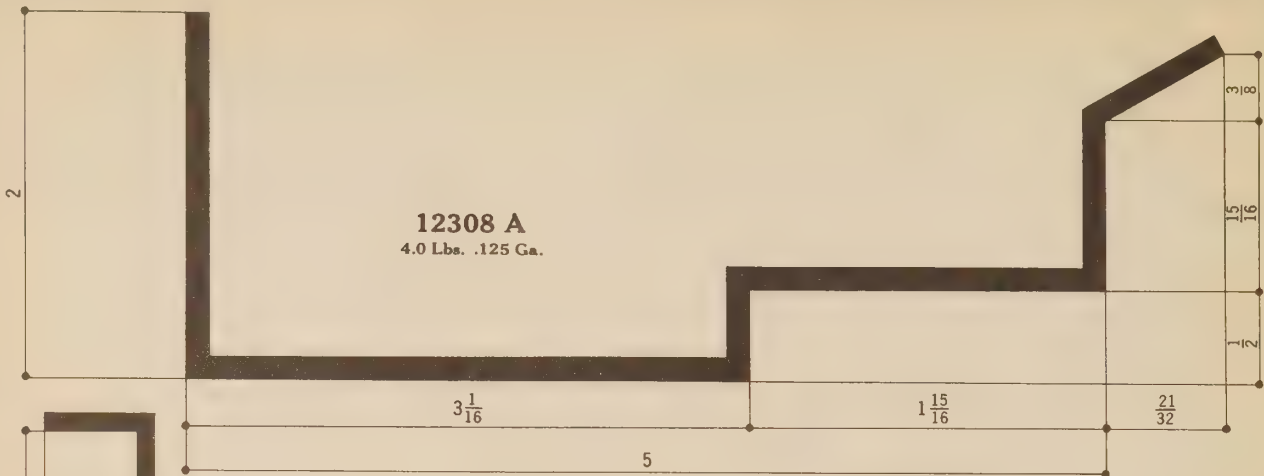
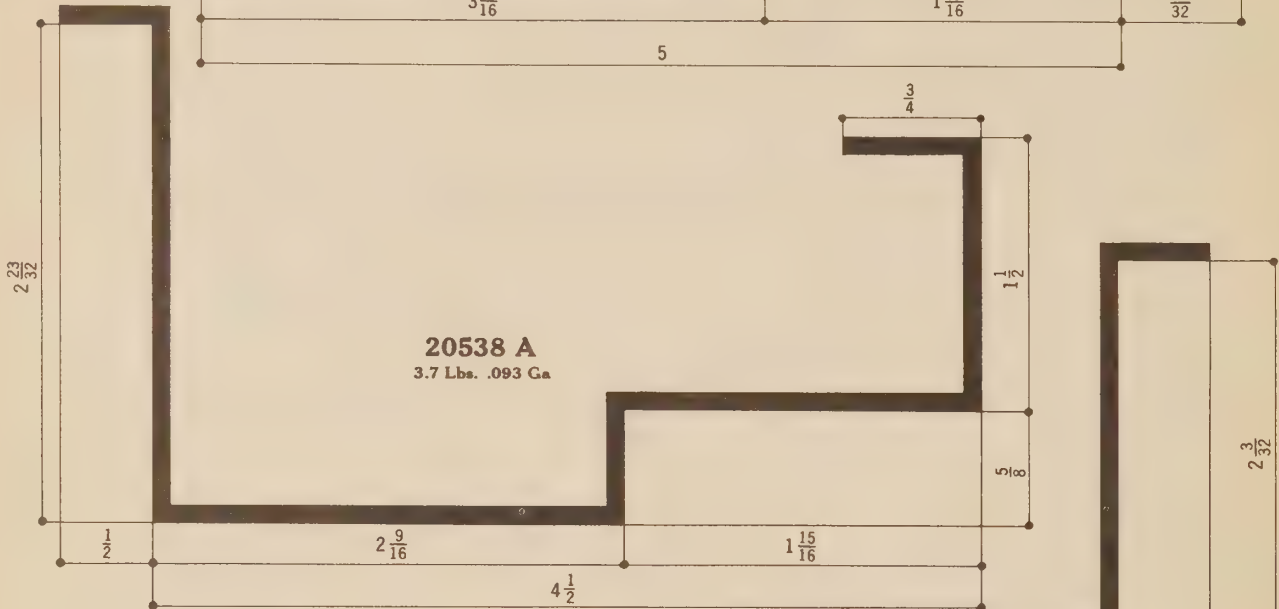


PLATE
191

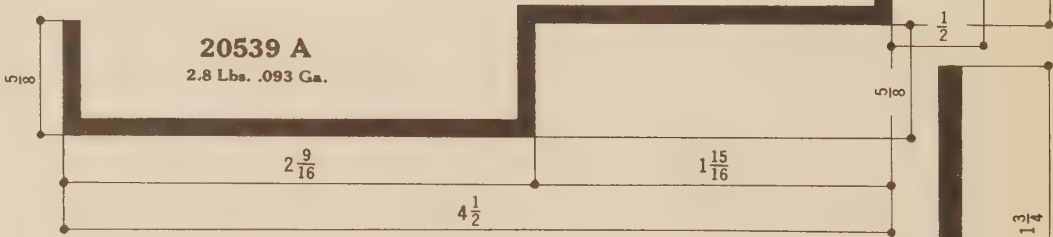
12308 A
4.0 Lbs. .125 Ga.



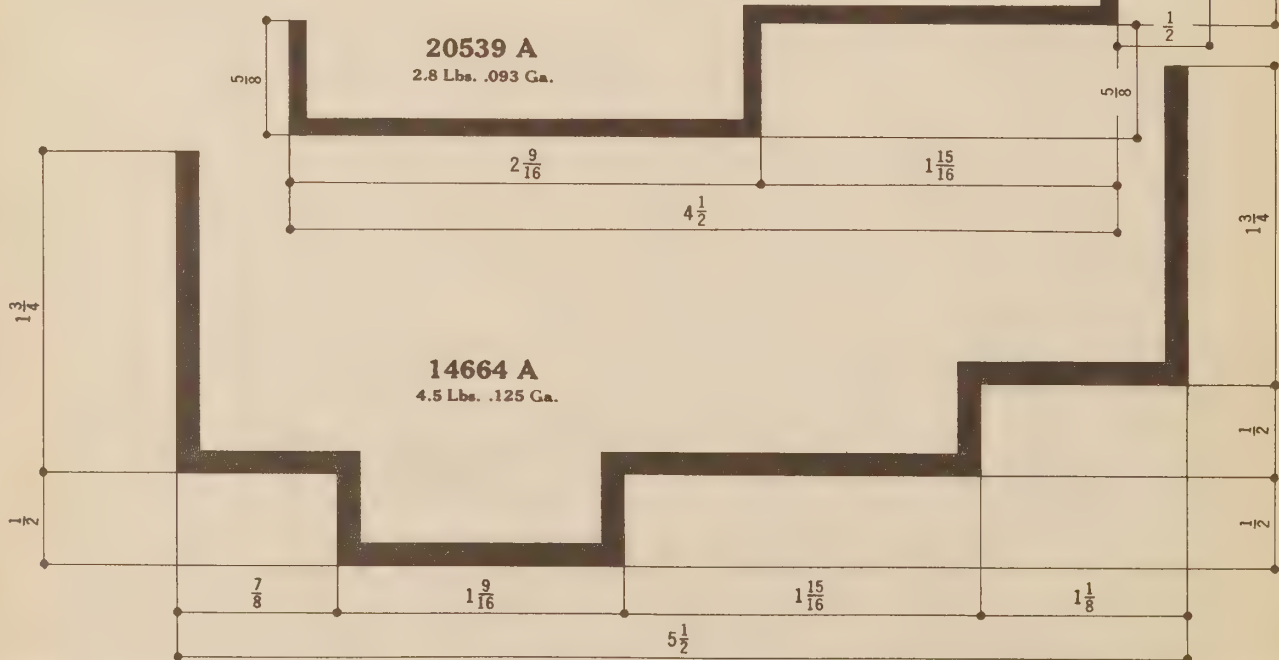
20538 A
3.7 Lbs. .093 Ga.



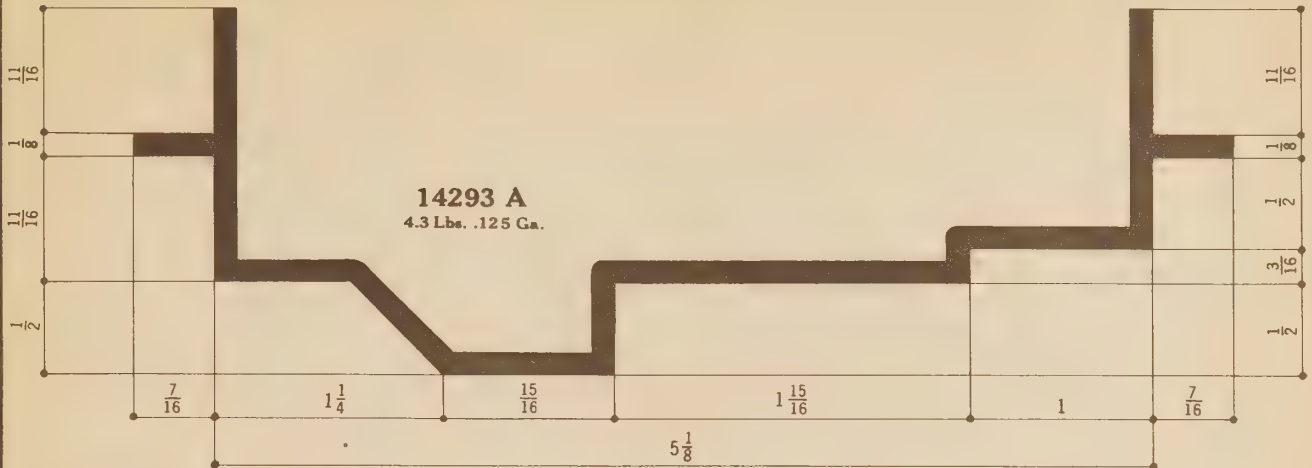
20539 A
2.8 Lbs. .093 Ga.



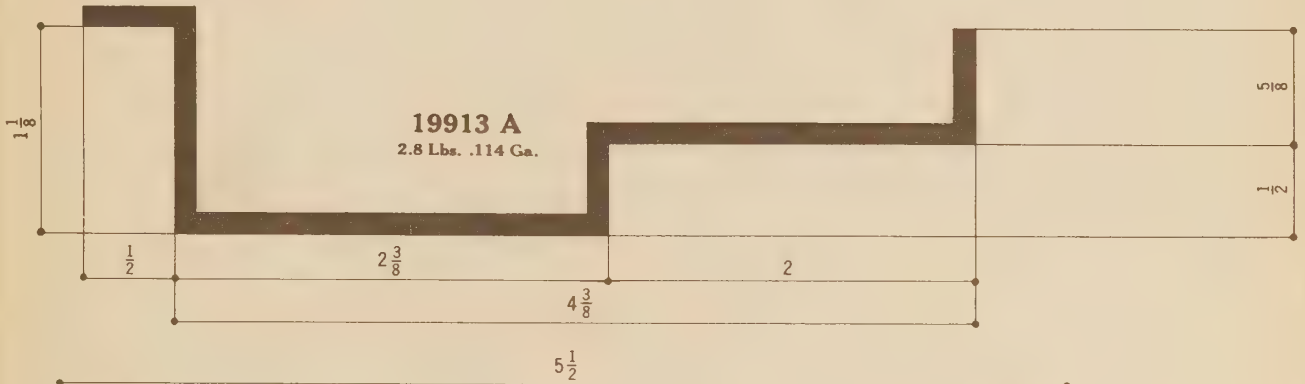
14664 A
4.5 Lbs. .125 Ga.



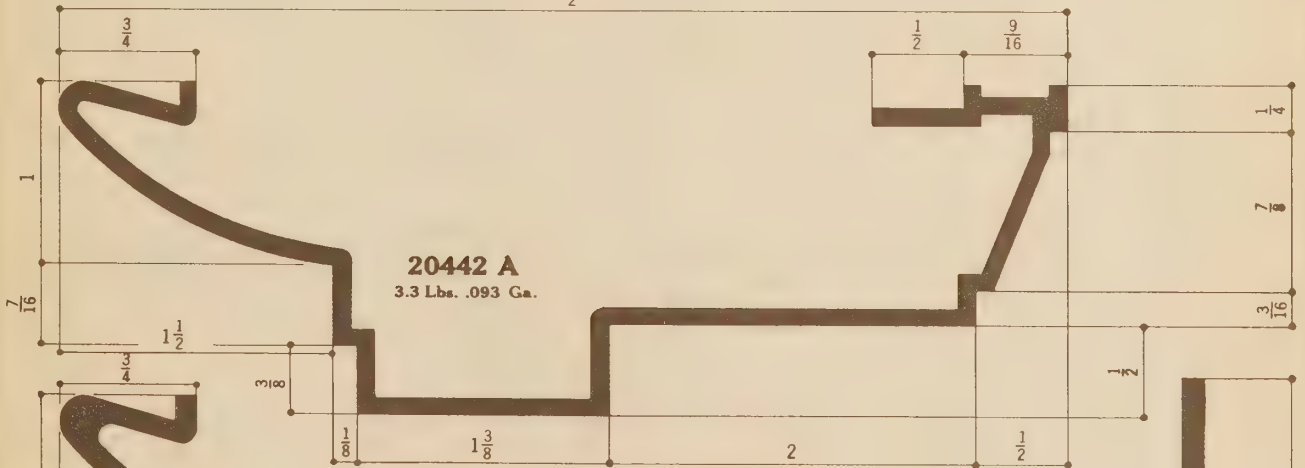
14293 A
4.3 Lbs. .125 Ga.



19913 A
2.8 Lbs. .114 Ga.



20442 A
3.3 Lbs. .093 Ga.



20441 A
4.0 Lbs. .114 Ga.

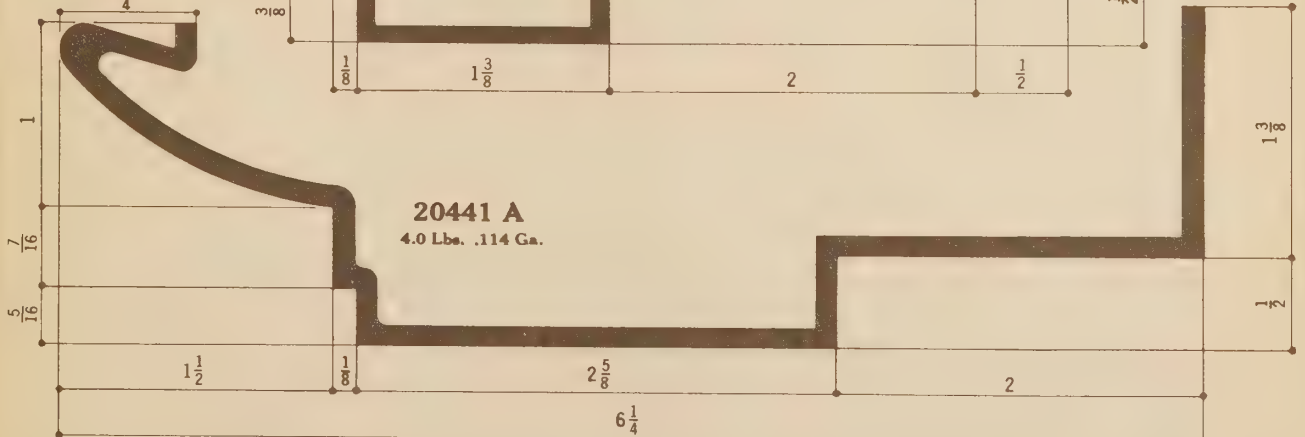
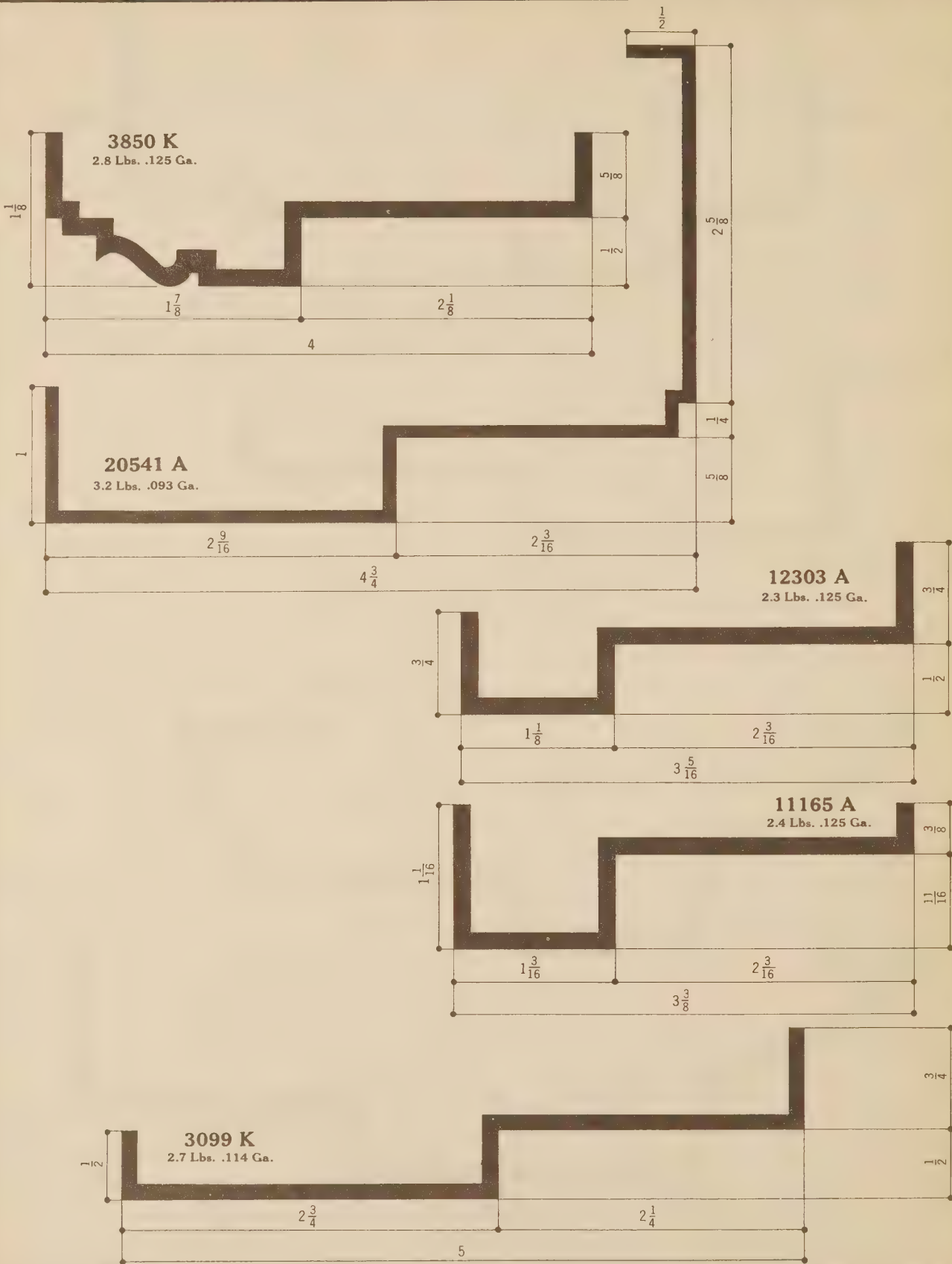


PLATE
193



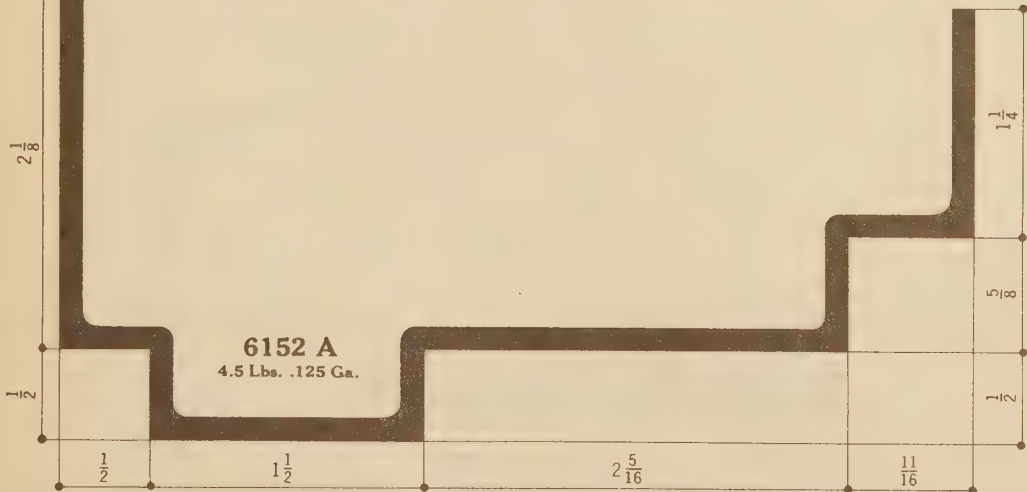
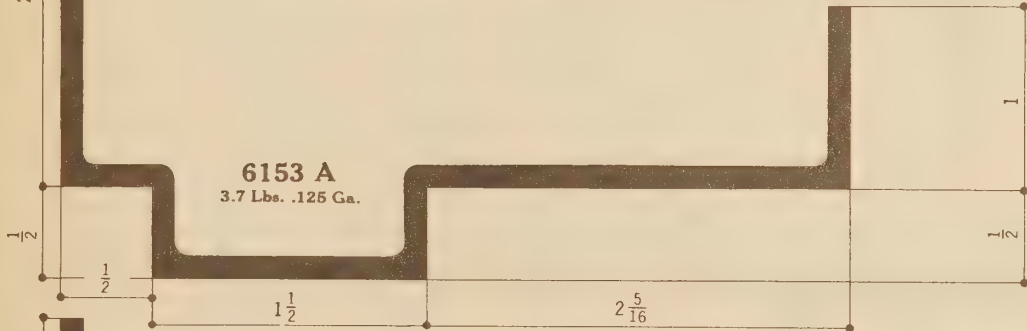
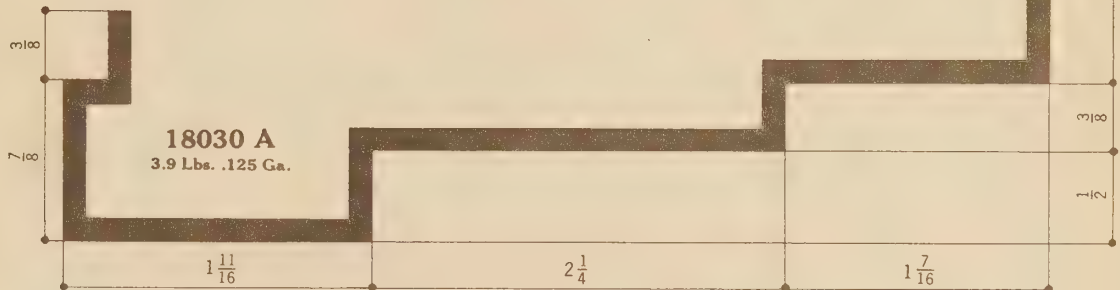
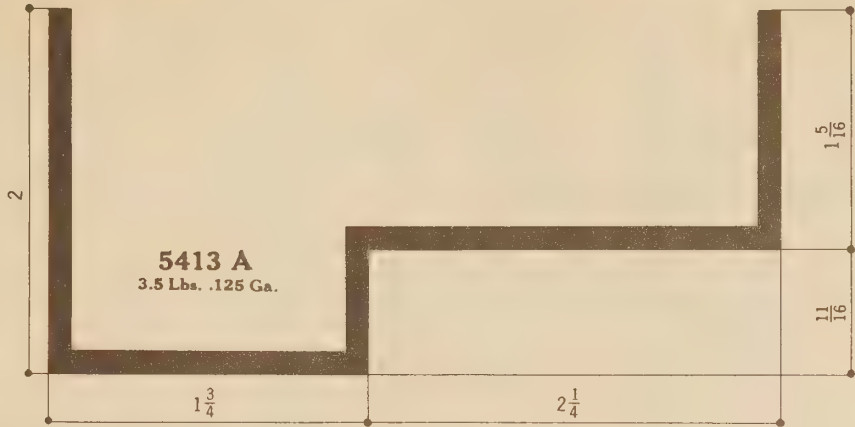
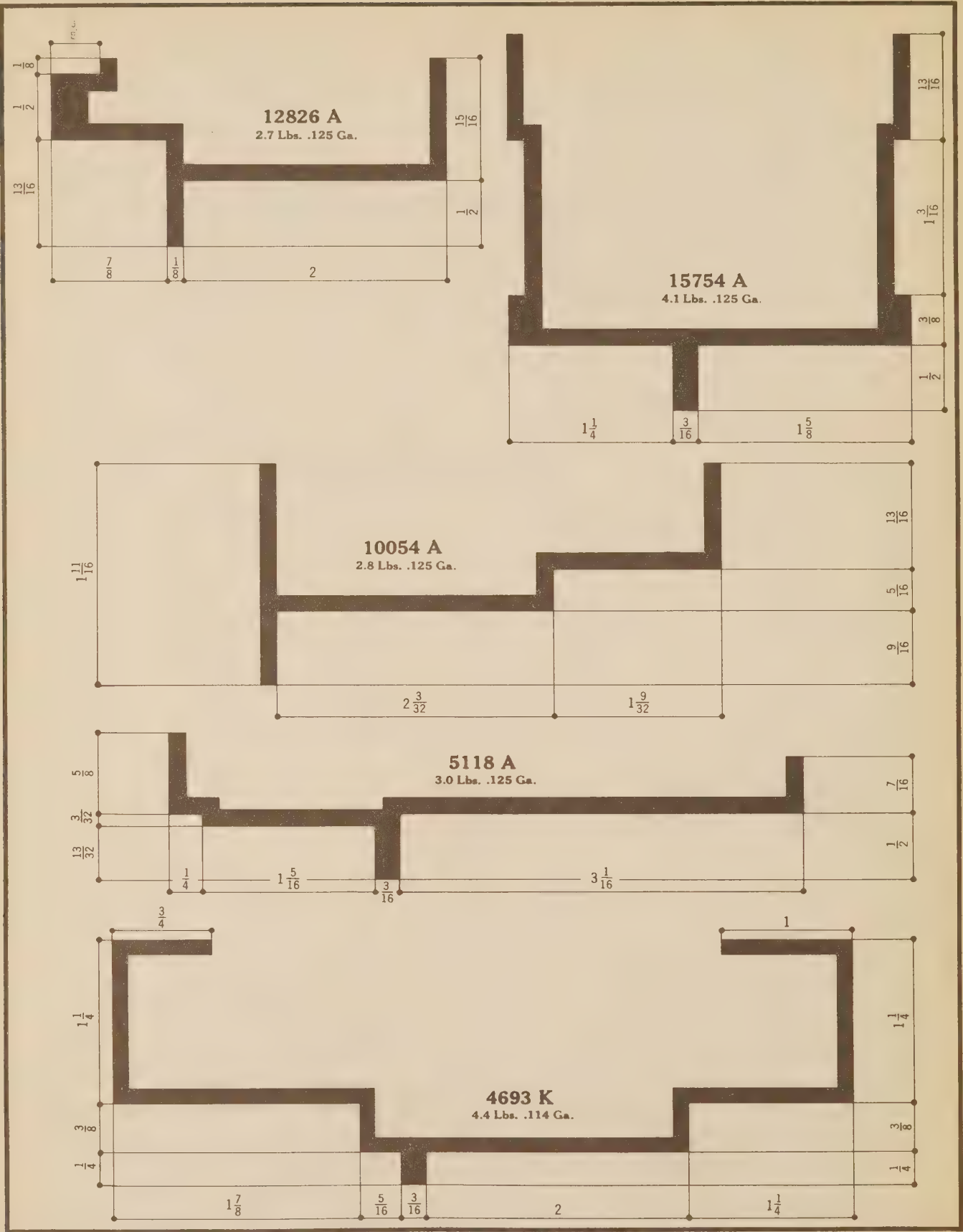


PLATE
195



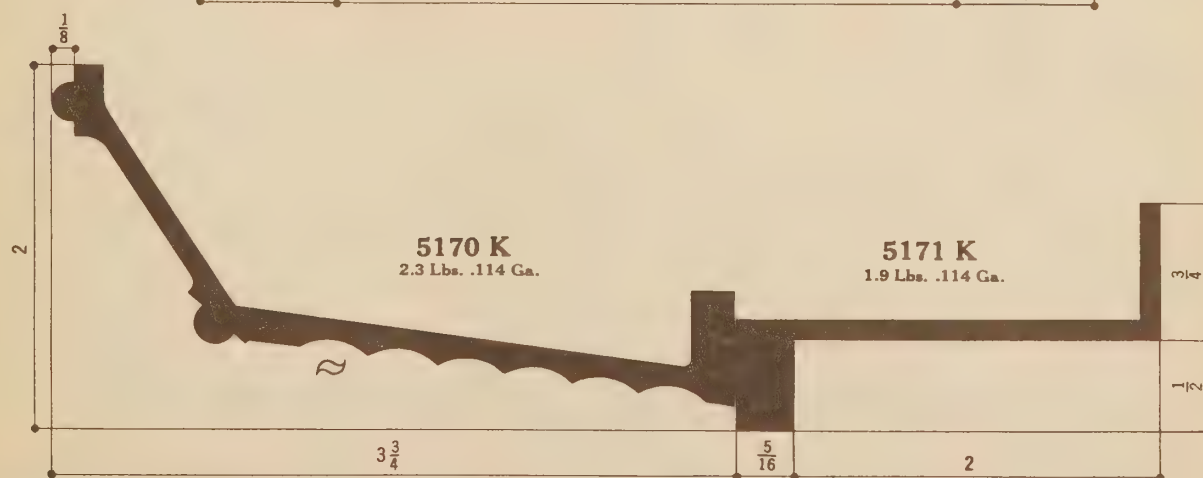
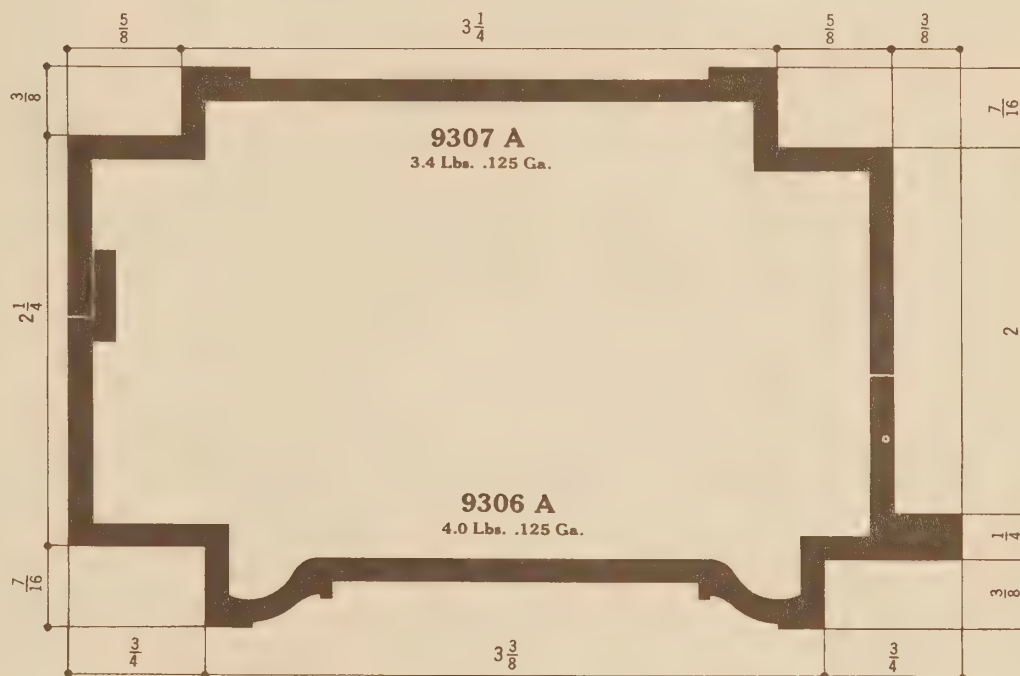
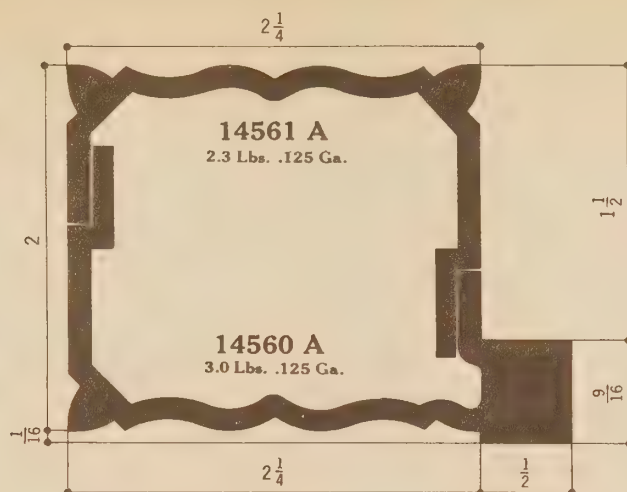
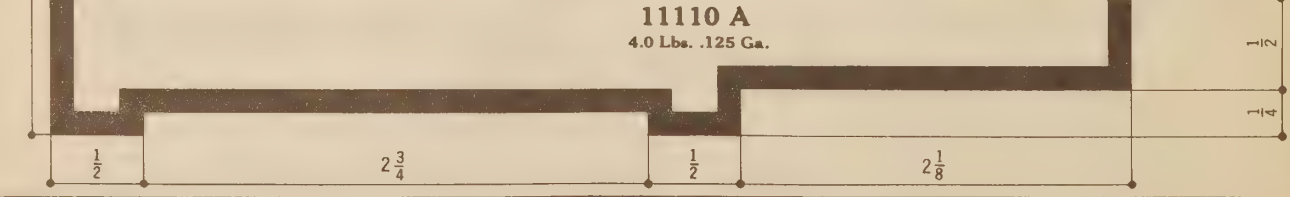
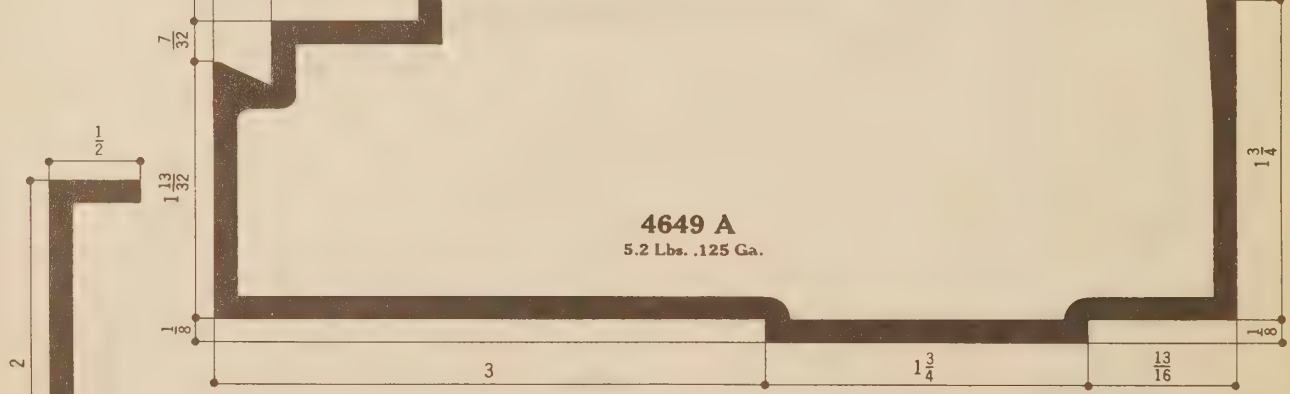
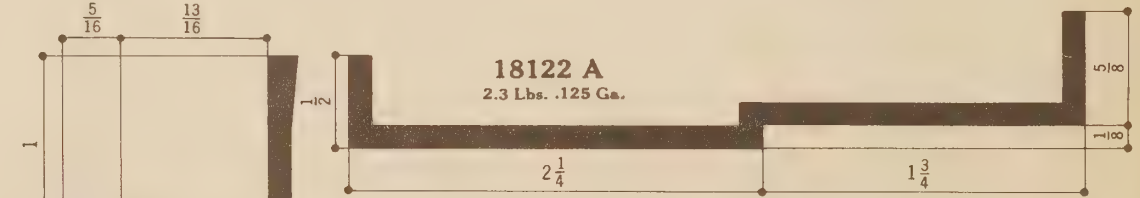
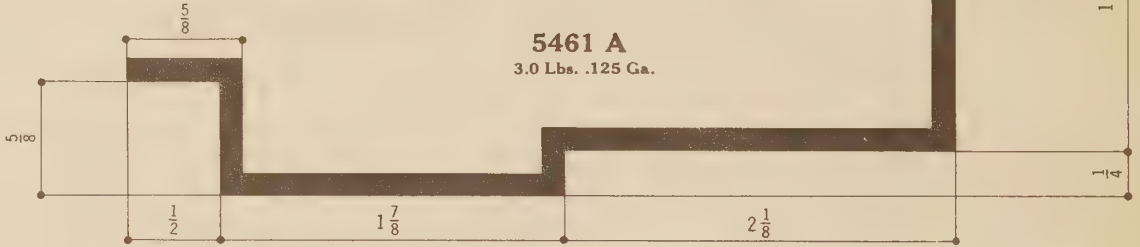
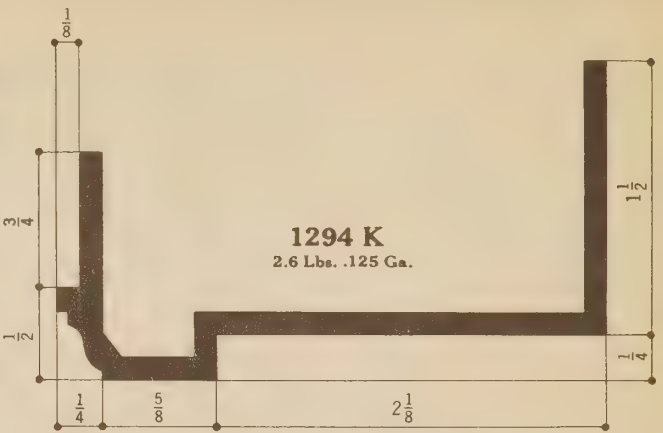
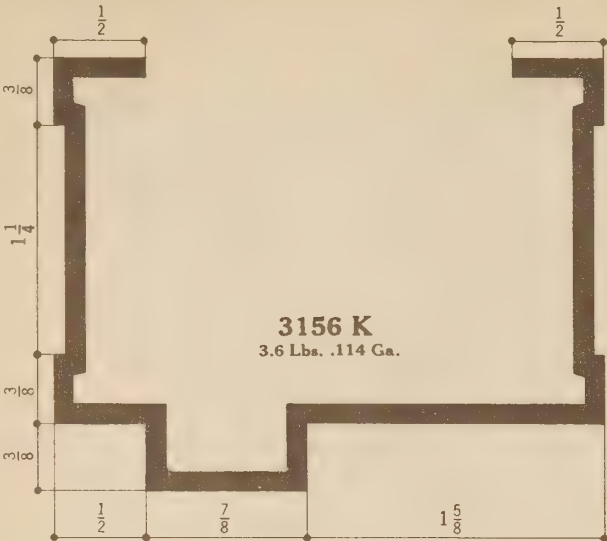
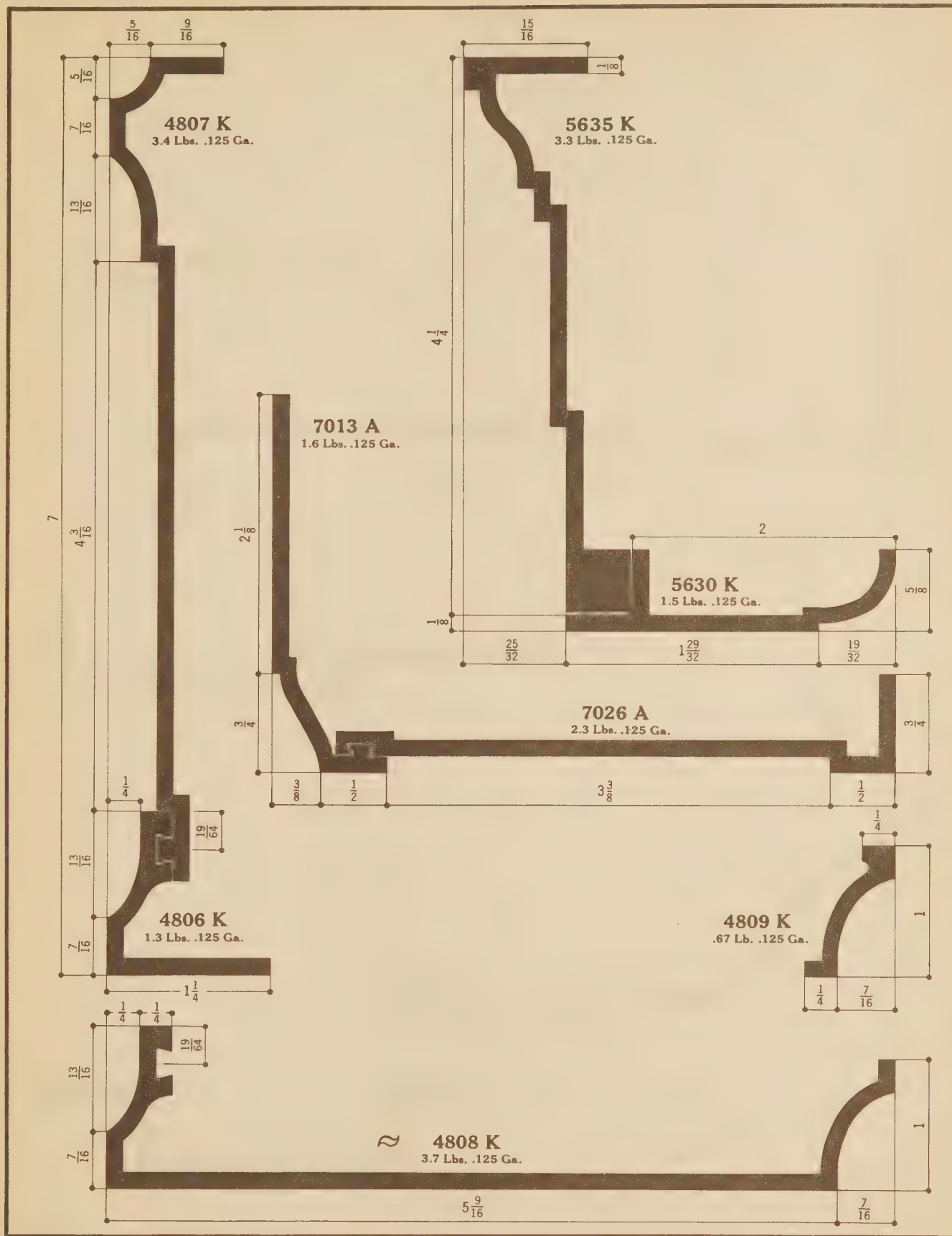


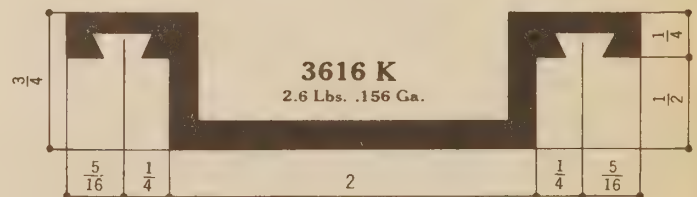
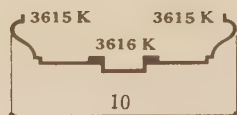
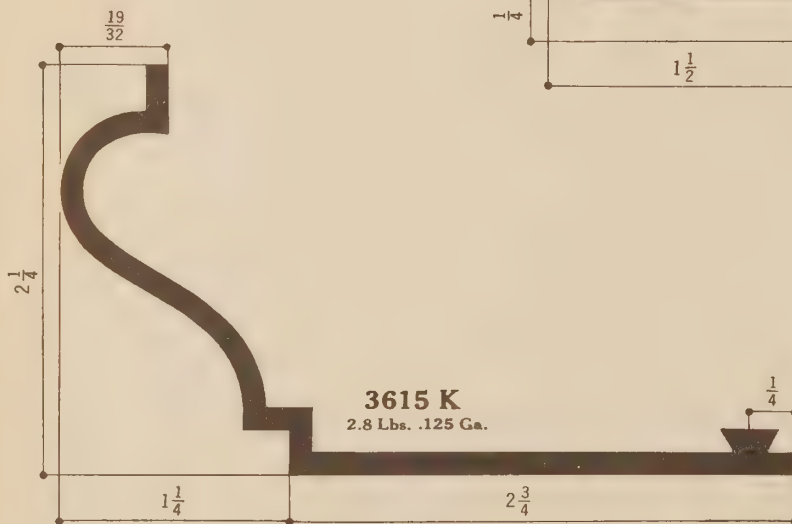
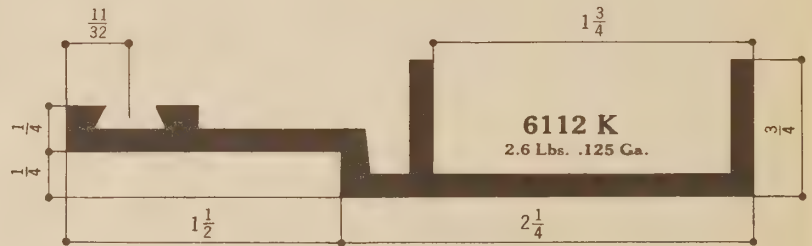
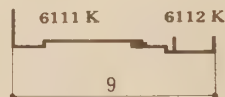
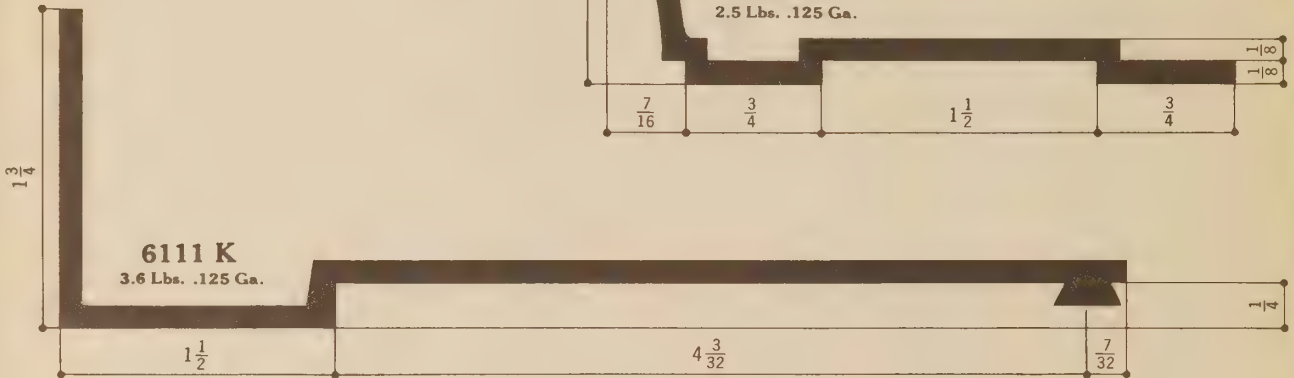
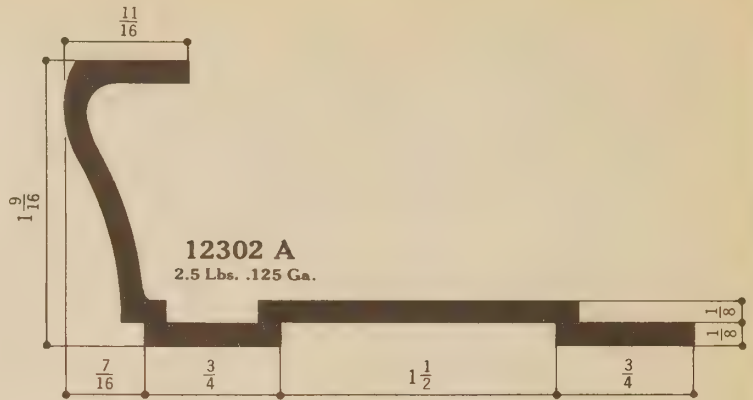
PLATE
197



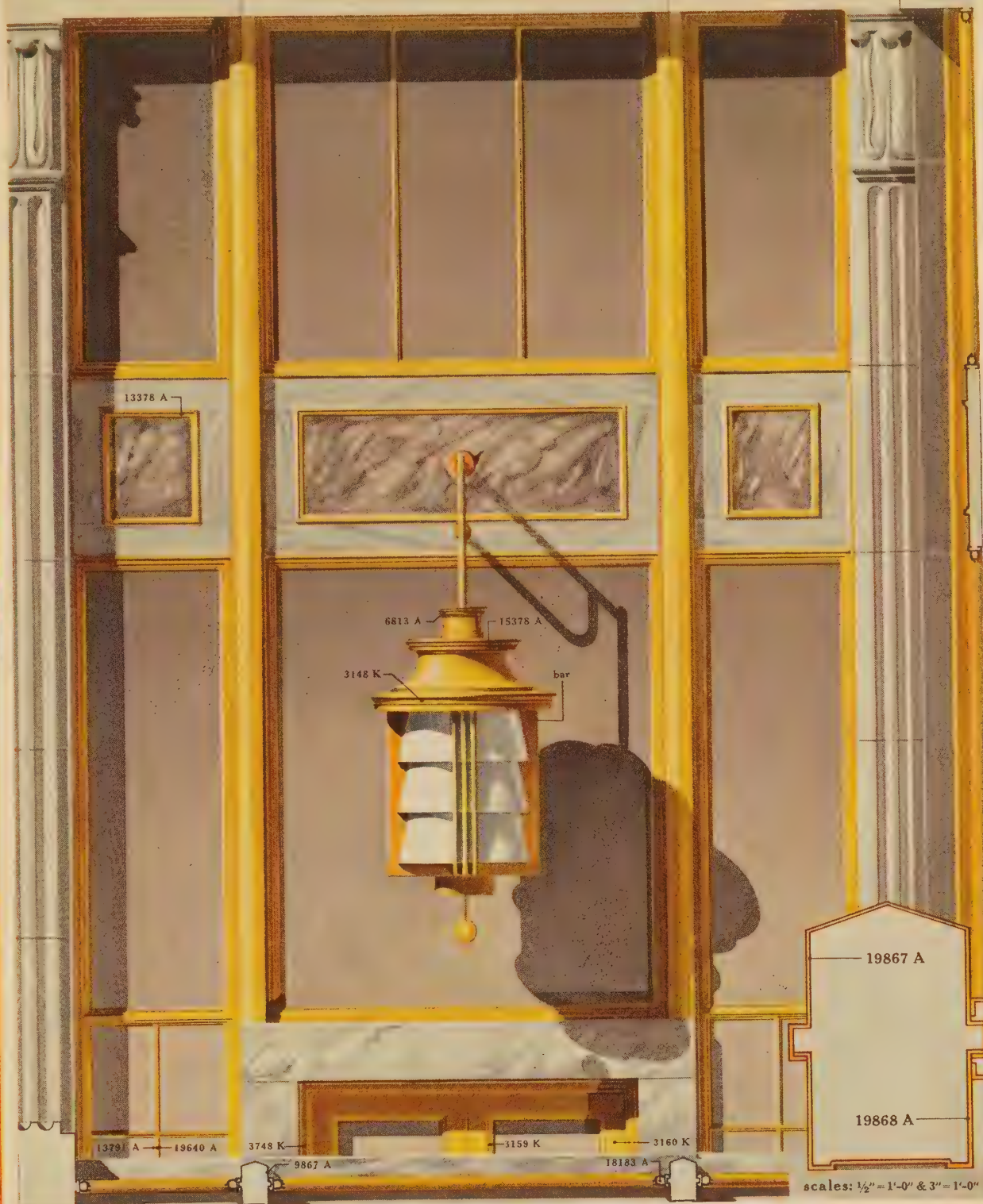


~ 4808 K may also be assembled with 4807 K

PLATE
199



VAHAN HAGOPIAN



scales: $\frac{1}{2}$ " = 1'-0" & 3" = 1'-0"

ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
MULLIONS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

MULLIONS

Additional Mullions may be assembled from:

Two Door Frames and two plates—

Example:—4232-K, Plate 217

Two Door Frames and two Pilasters.

Example:—3850-K, Plate 193 and 6006-K, Plate 83.

See Table of Contents for other Mullions.

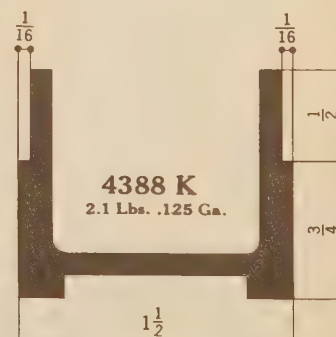
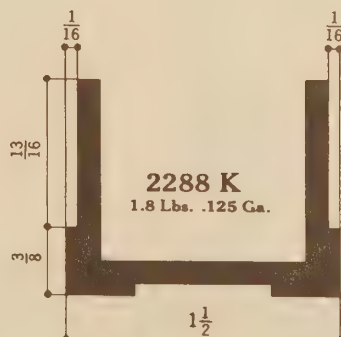
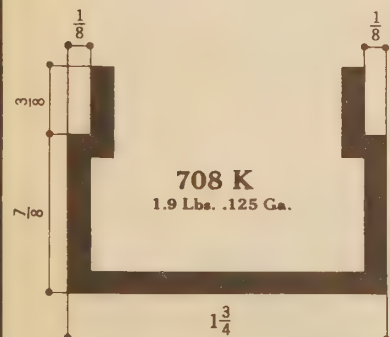
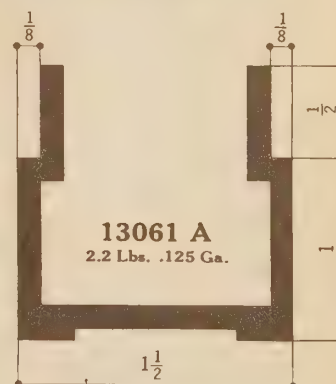
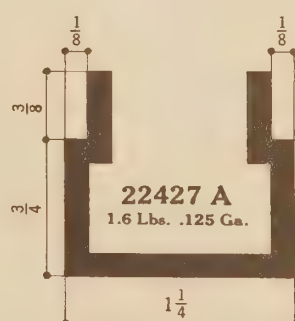
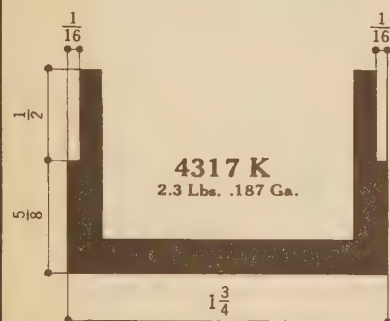
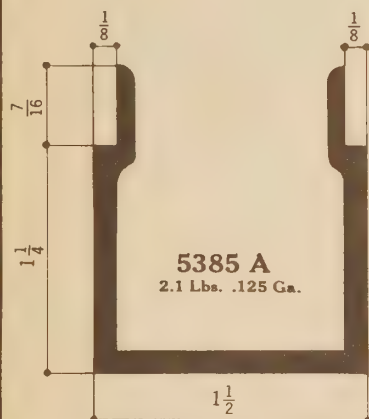
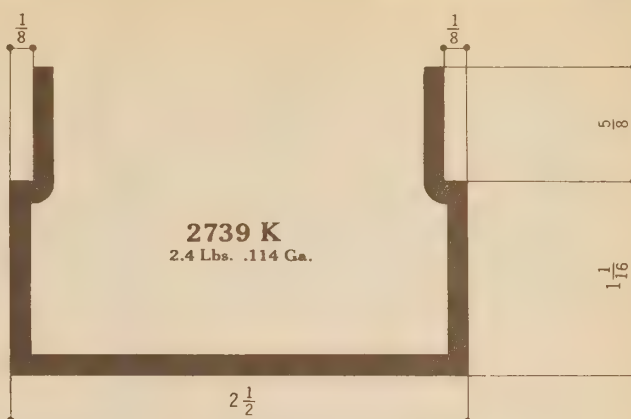
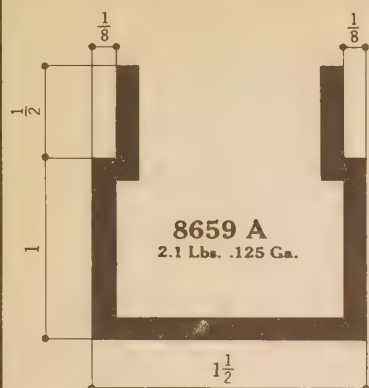
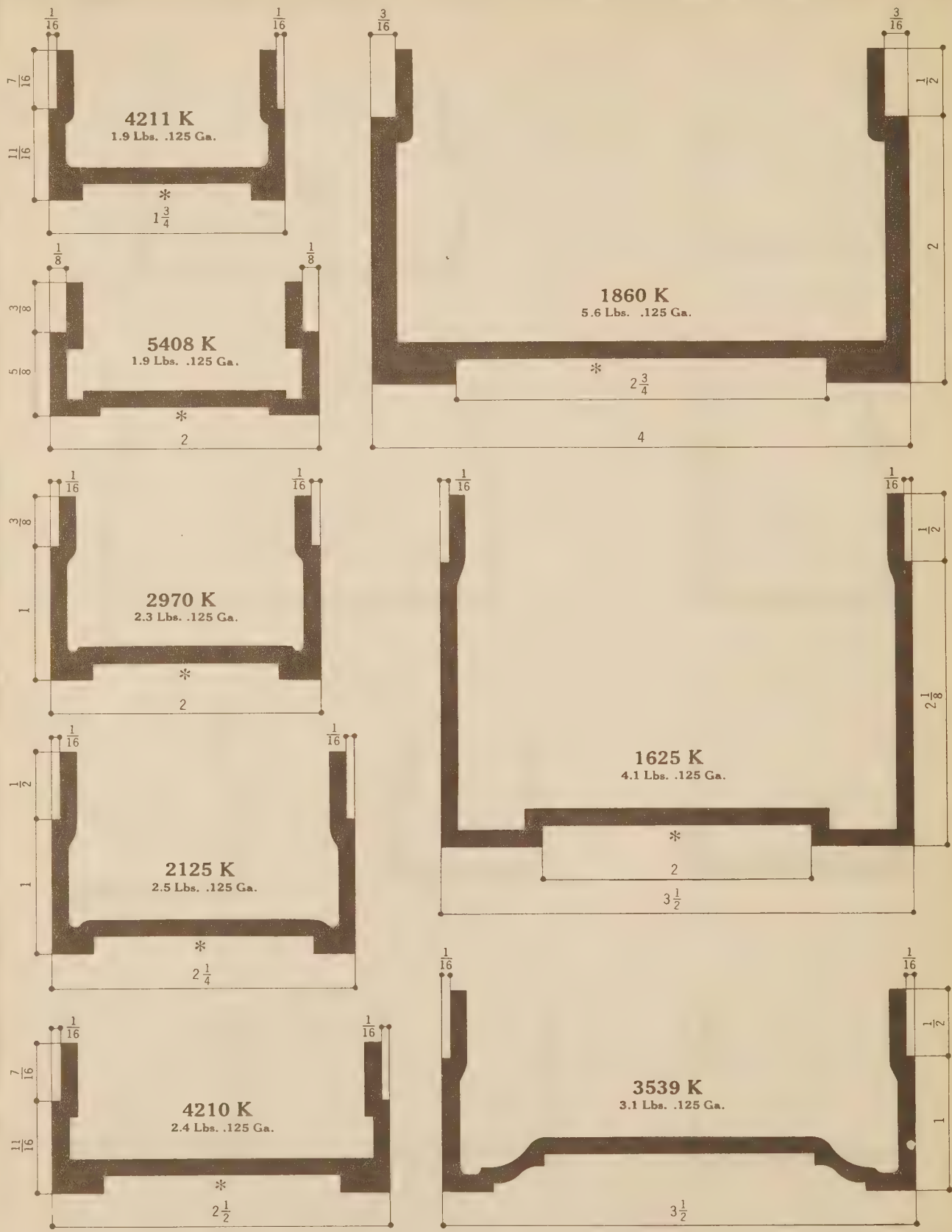
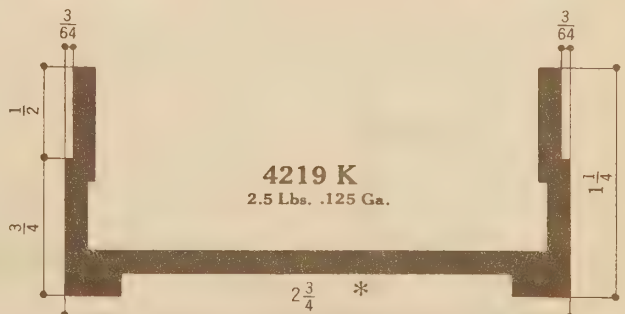
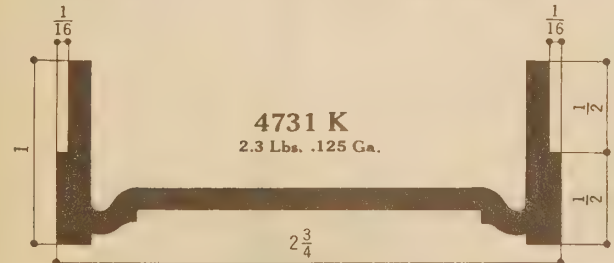
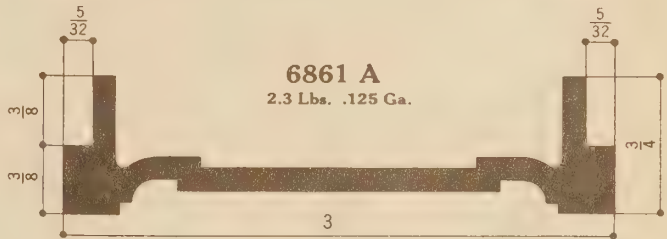
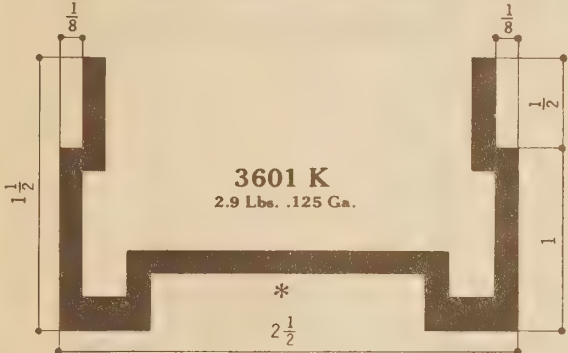
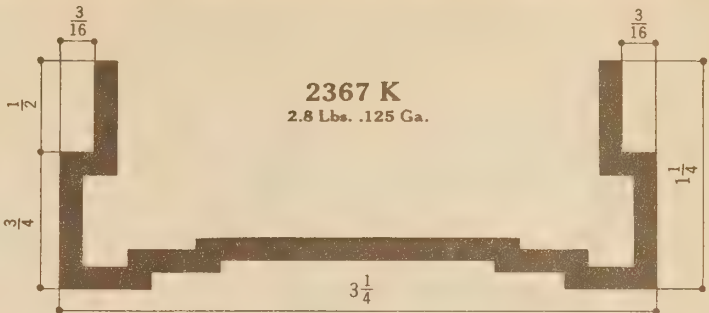
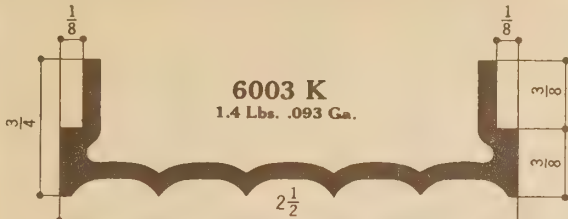


PLATE
201

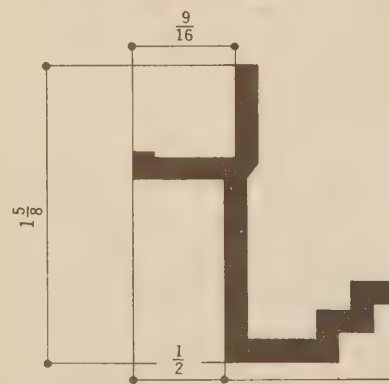
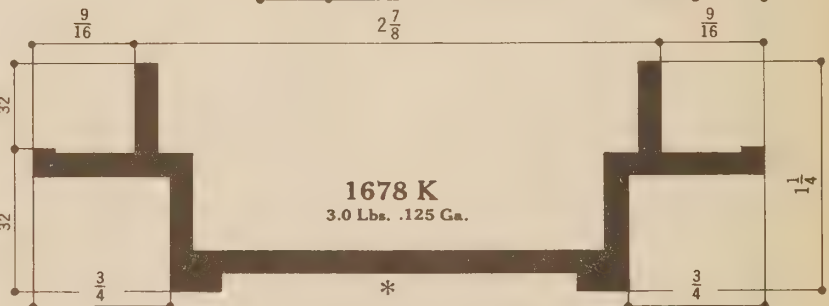
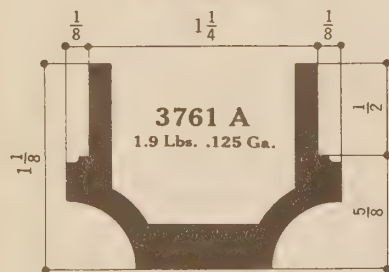
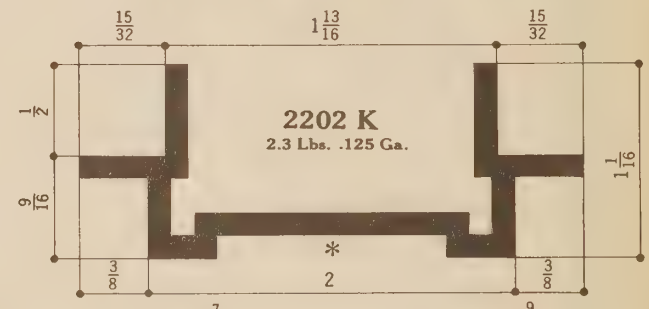
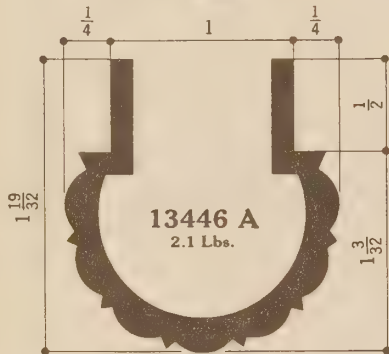
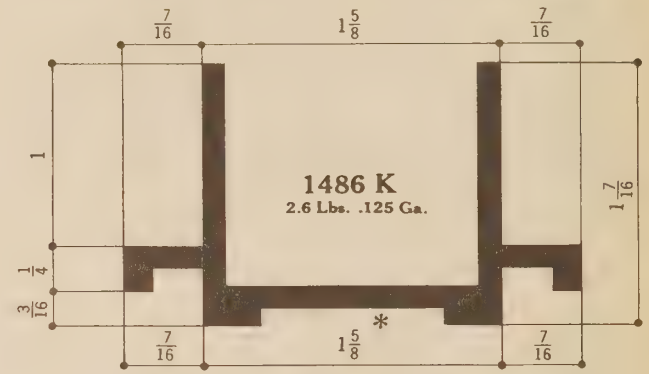
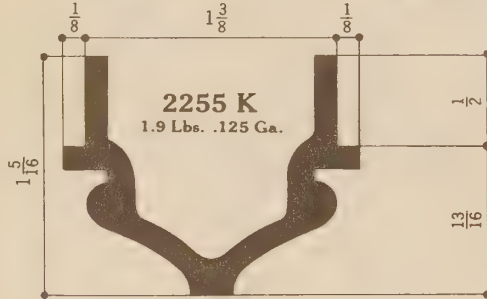
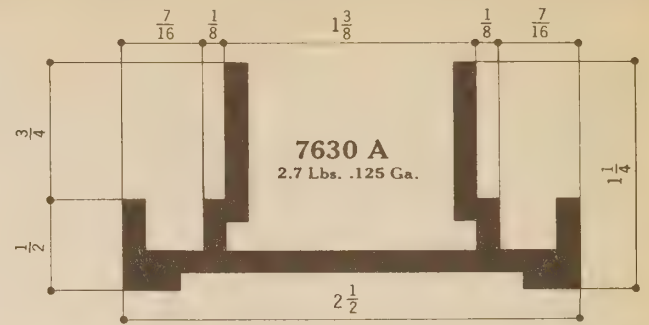
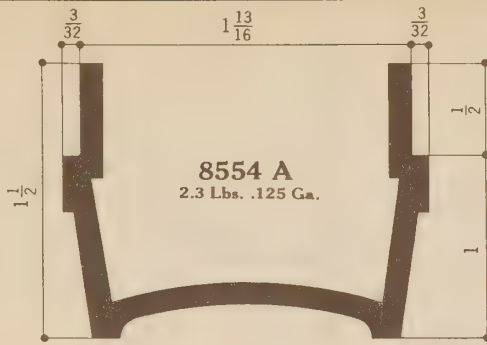


* Ornamental molding may be applied here

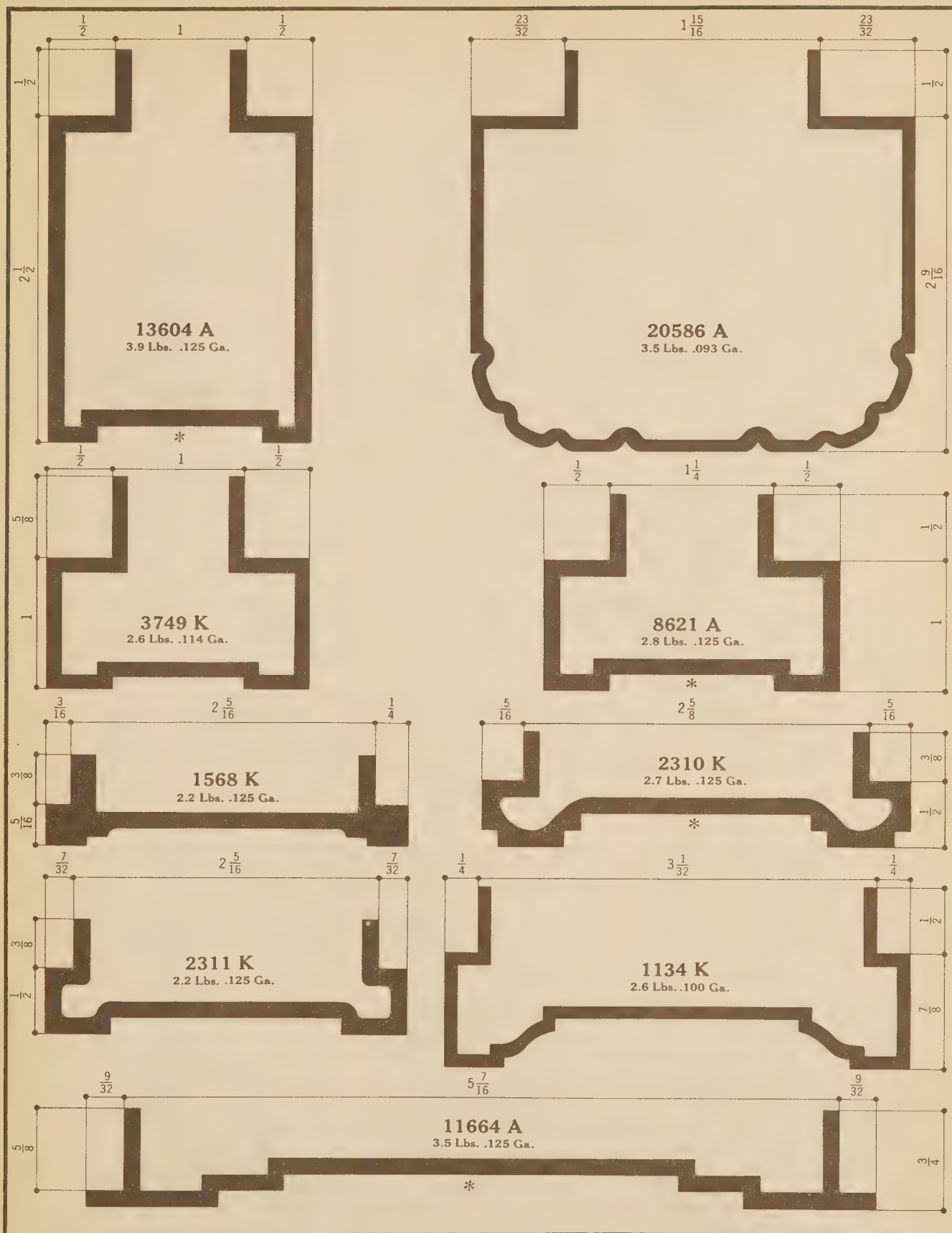


* Ornamental molding may be applied here

PLATE
203

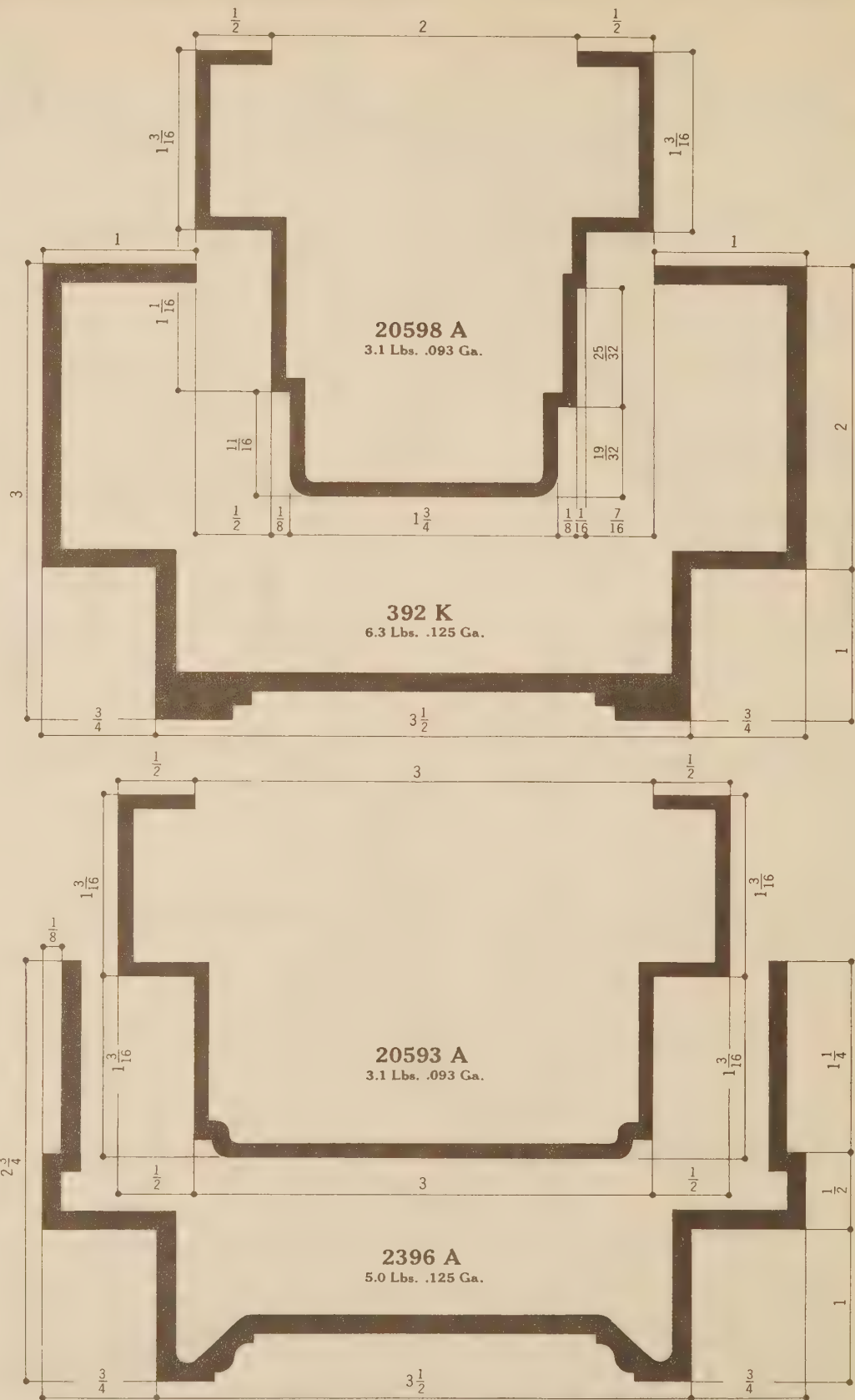


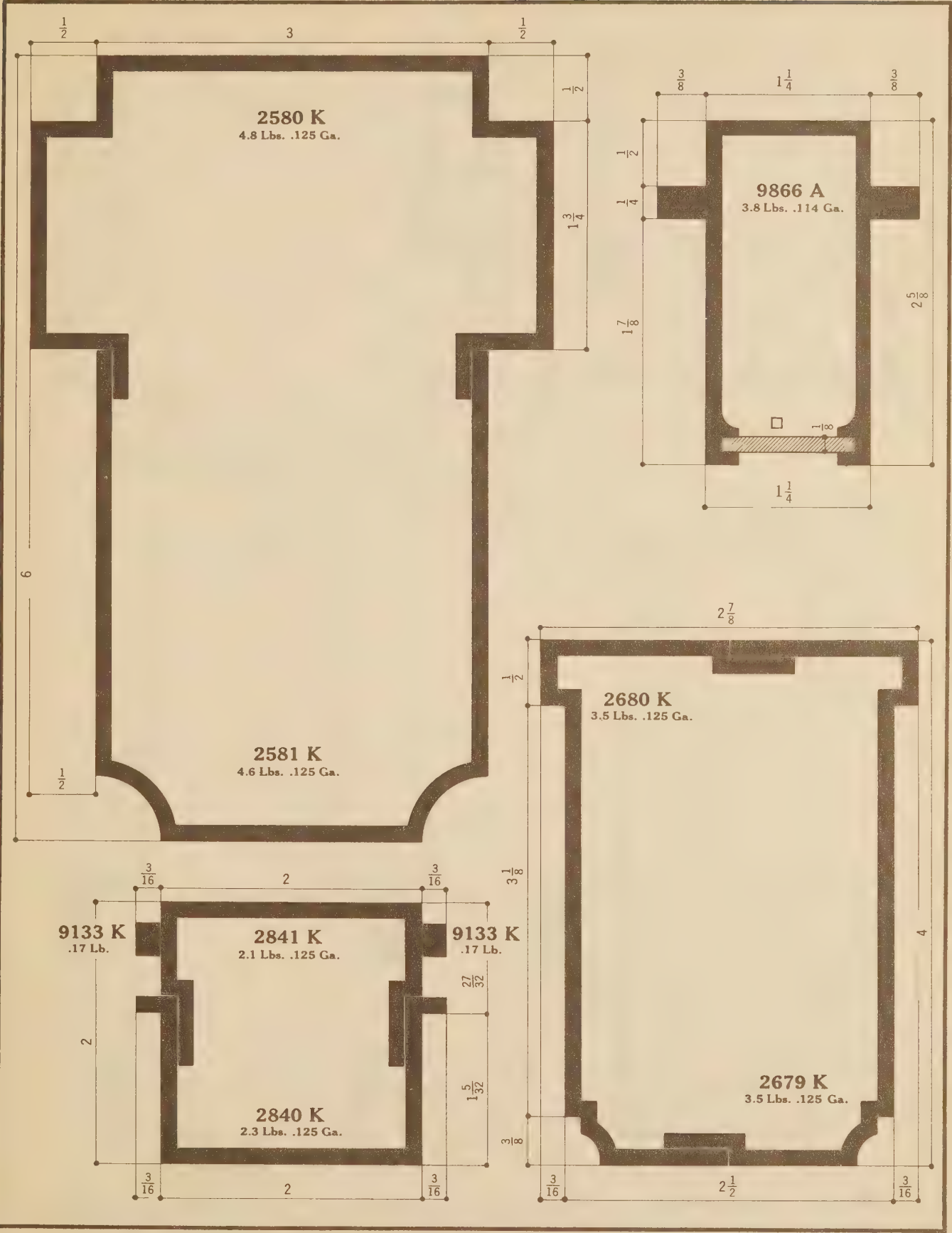
* Ornamental molding may be applied here



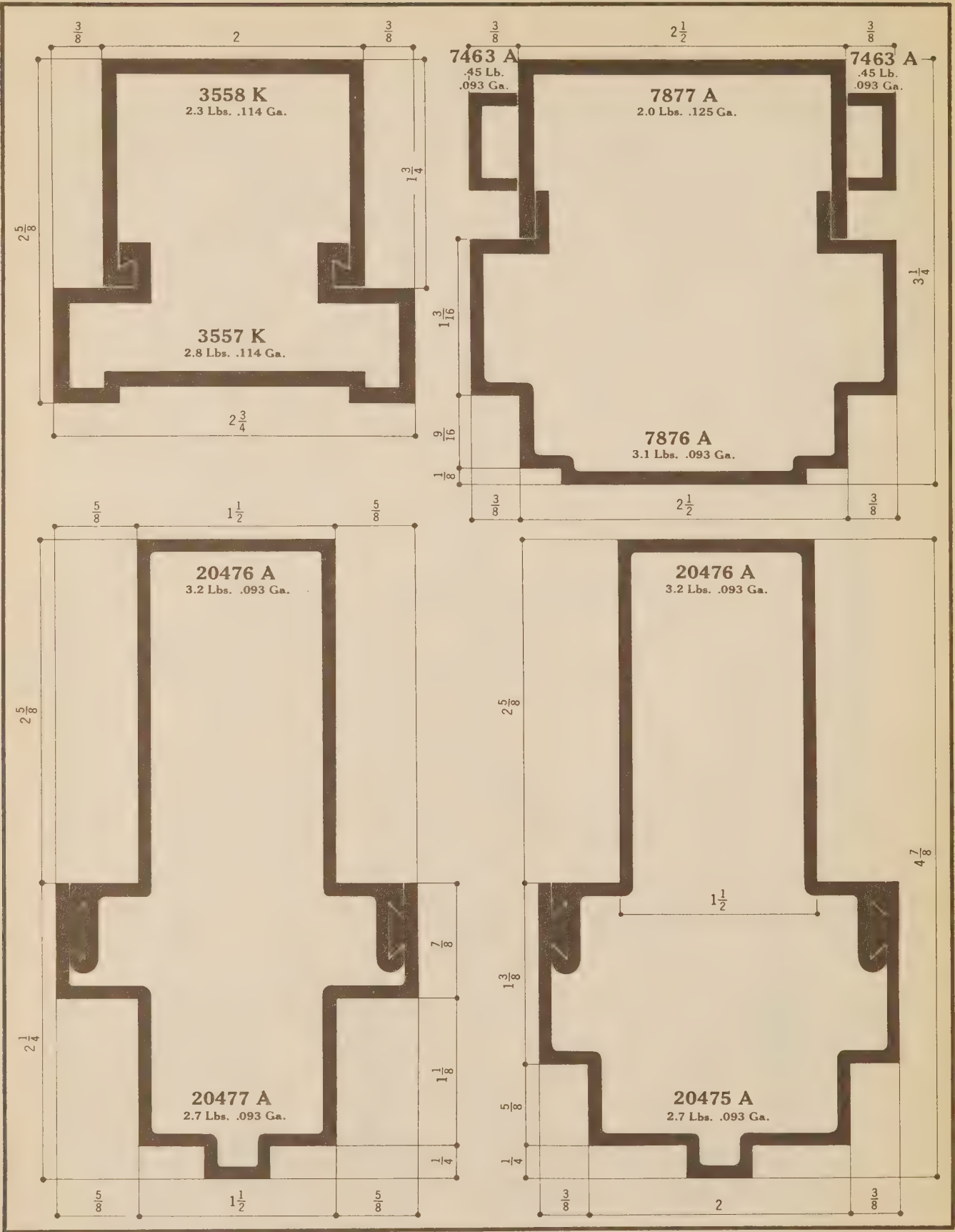
* Ornamental molding may be applied here

PLATE
205





☐ Order separately



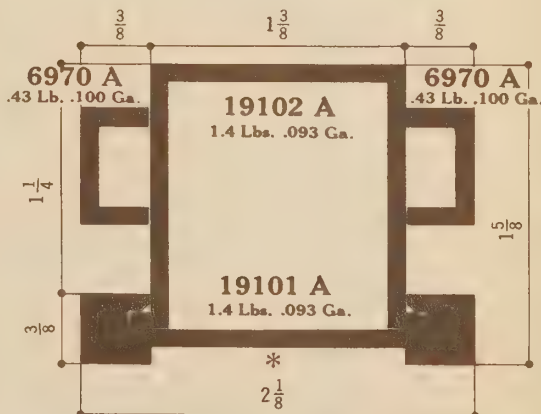
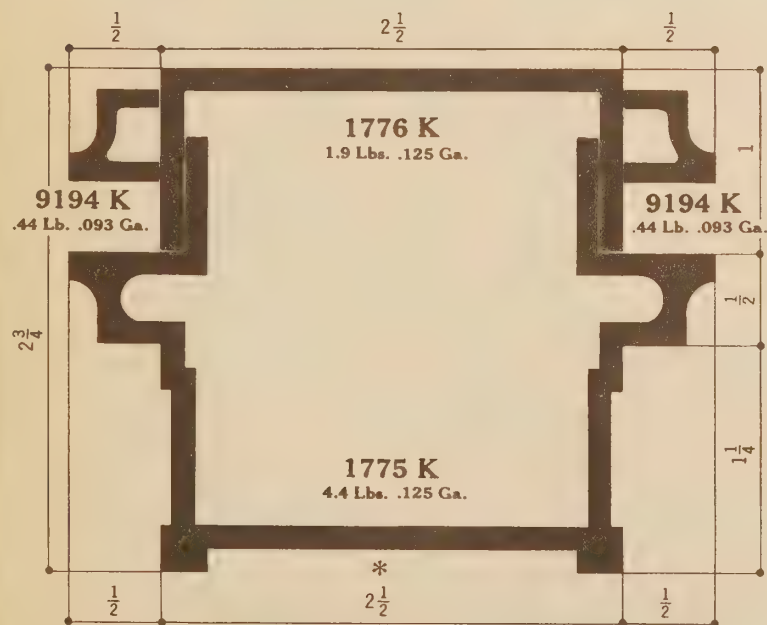
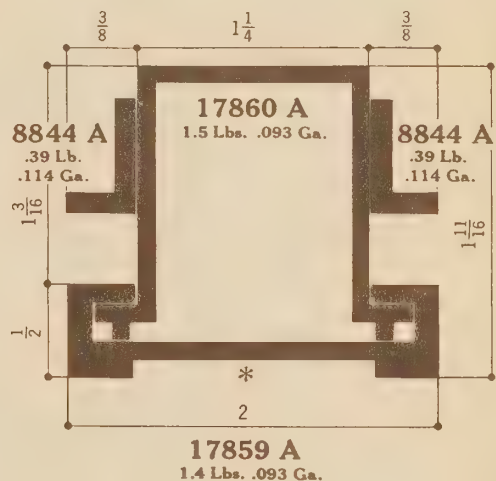
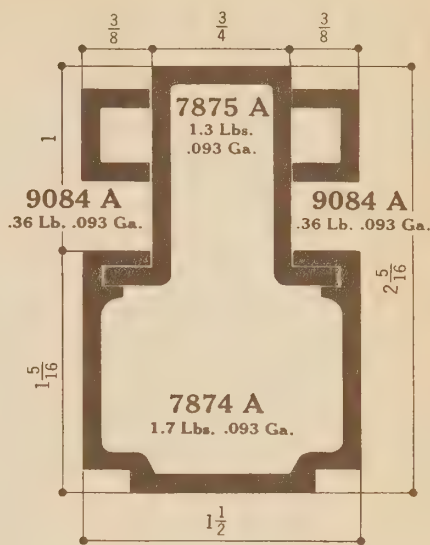
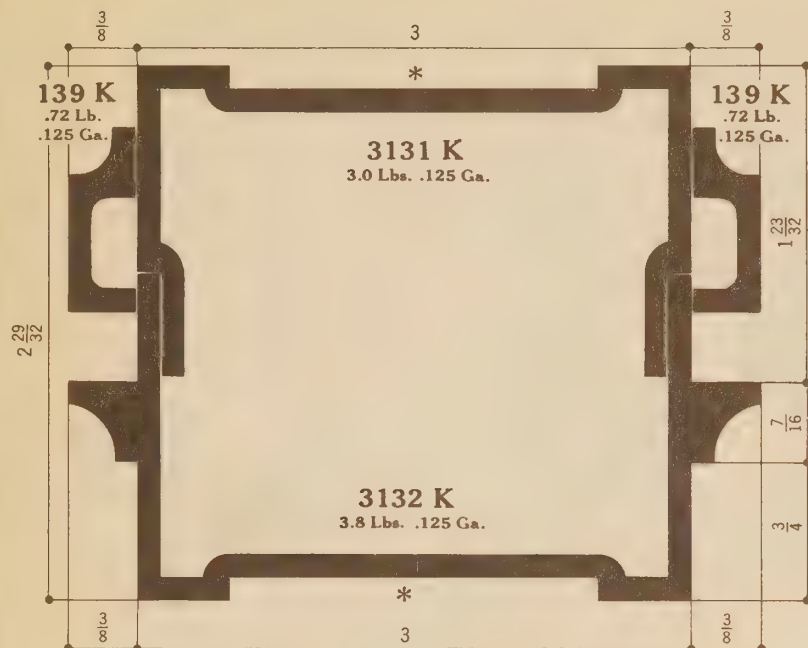
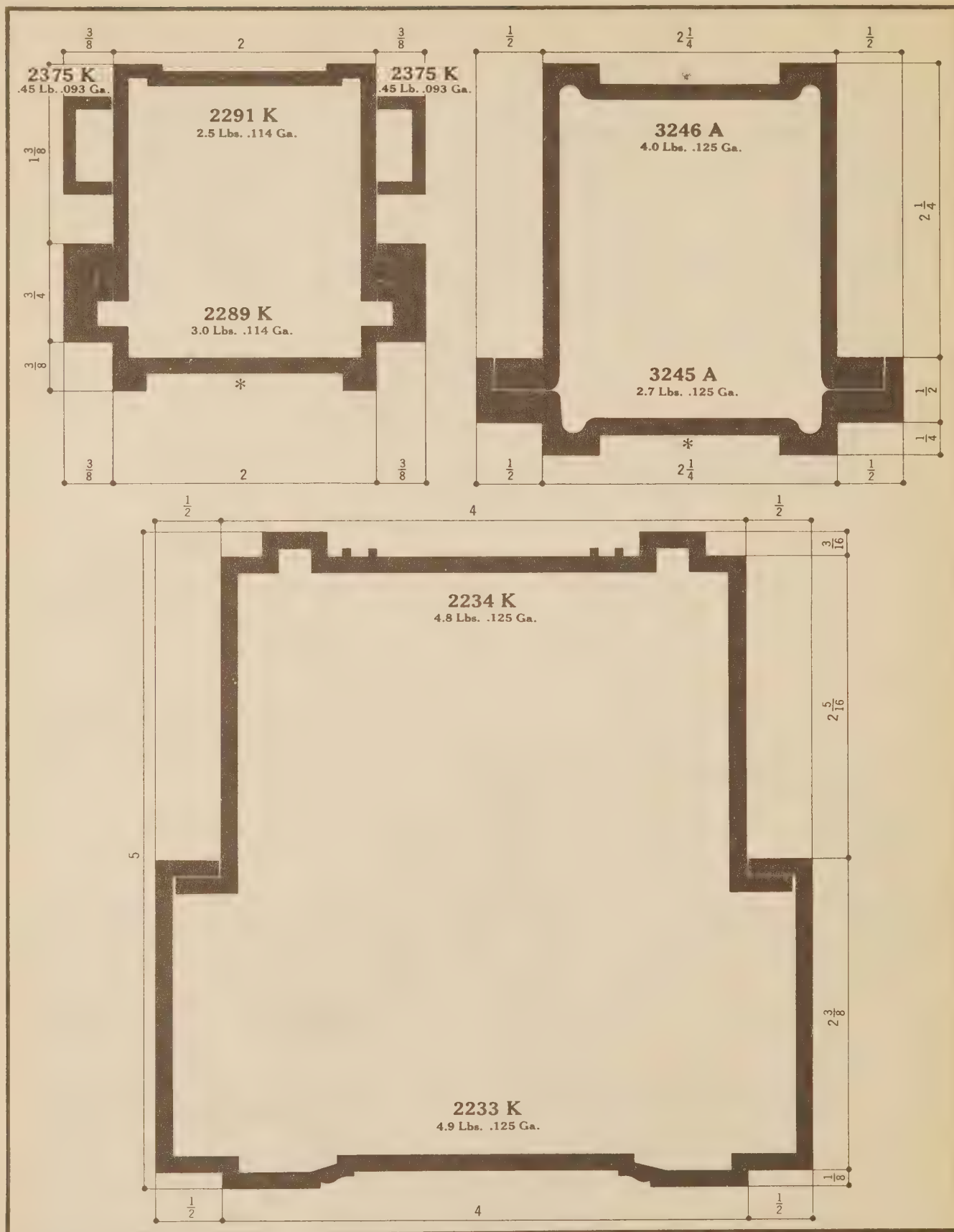


PLATE
209



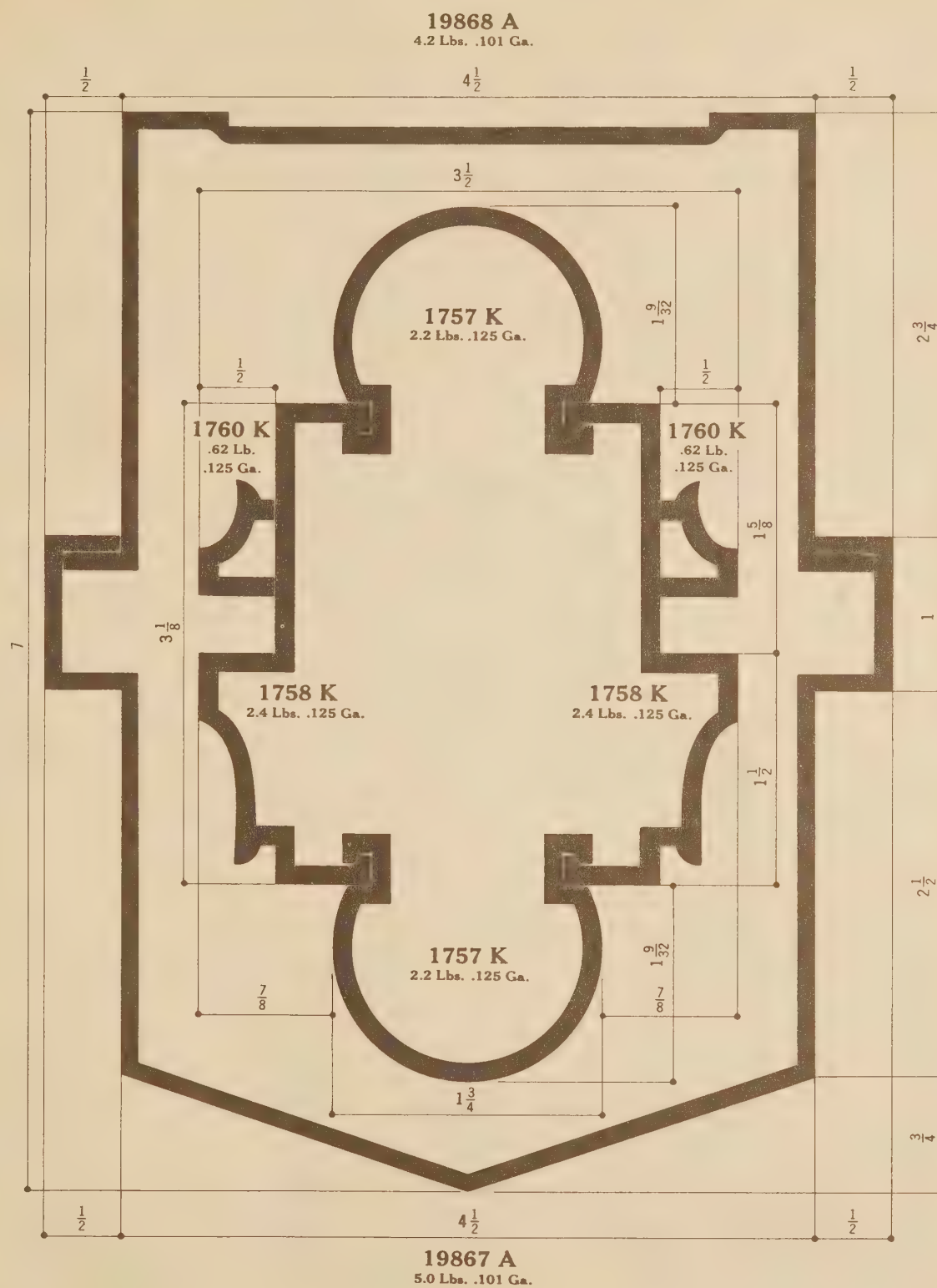
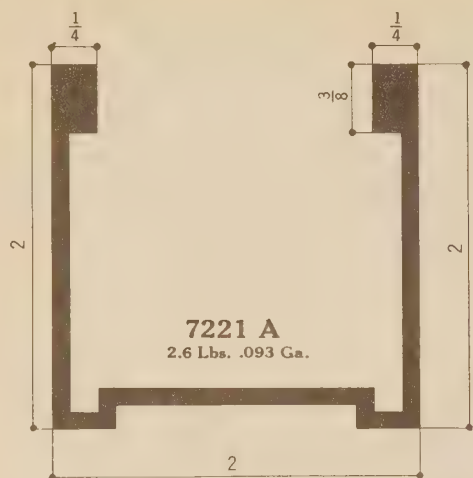
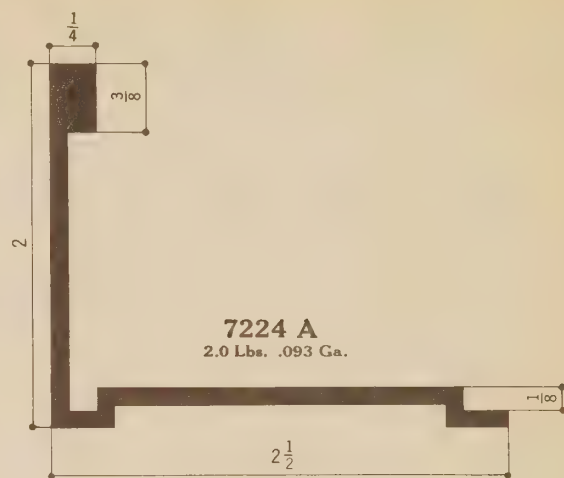


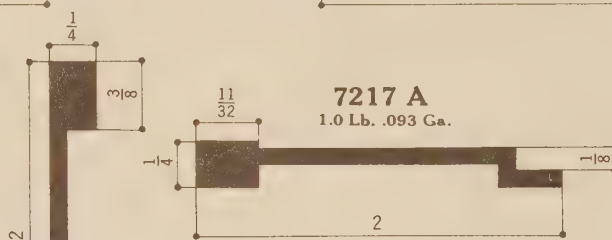
PLATE
211



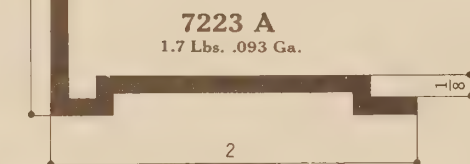
7221 A
2.6 Lbs. .093 Ga.



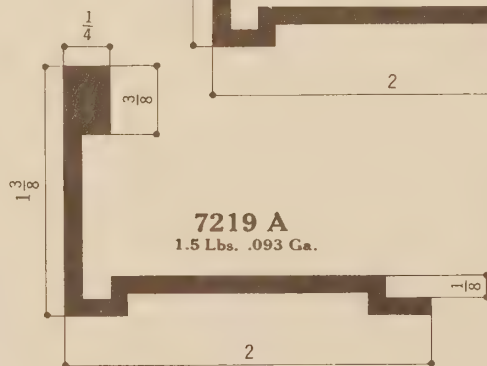
7224 A
2.0 Lbs. .093 Ga.



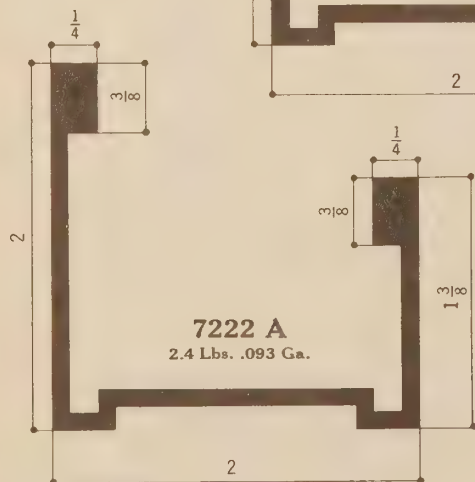
7217 A
1.0 Lb. .093 Ga.



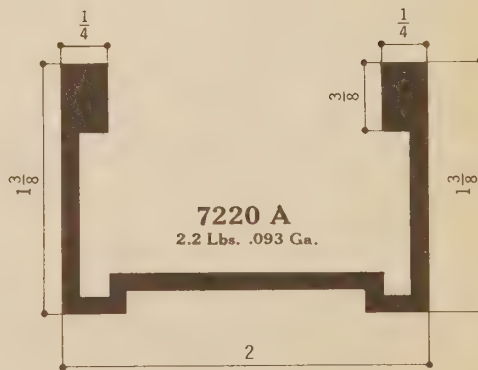
7223 A
1.7 Lbs. .093 Ga.



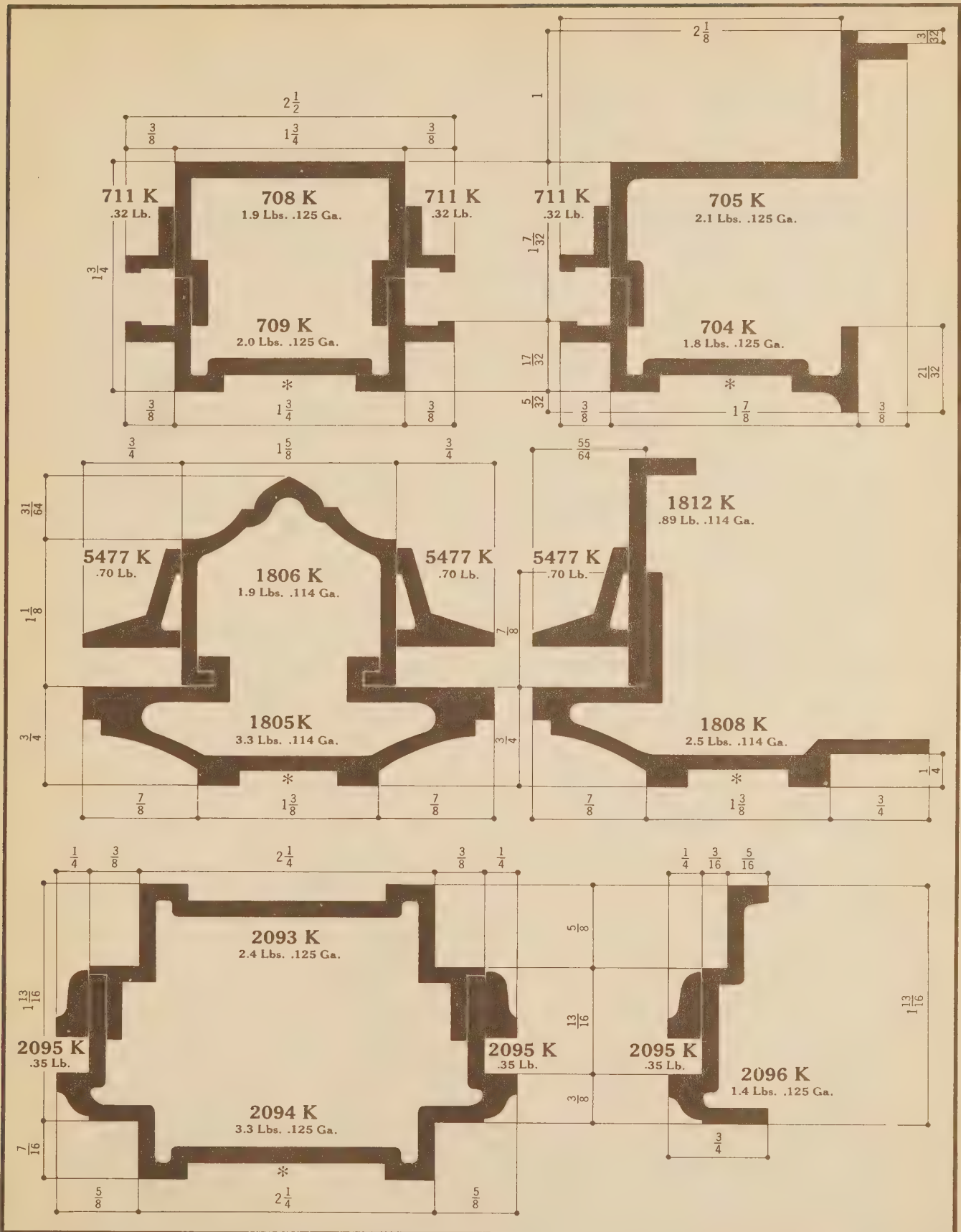
7219 A
1.5 Lbs. .093 Ga.



7222 A
2.4 Lbs. .093 Ga.

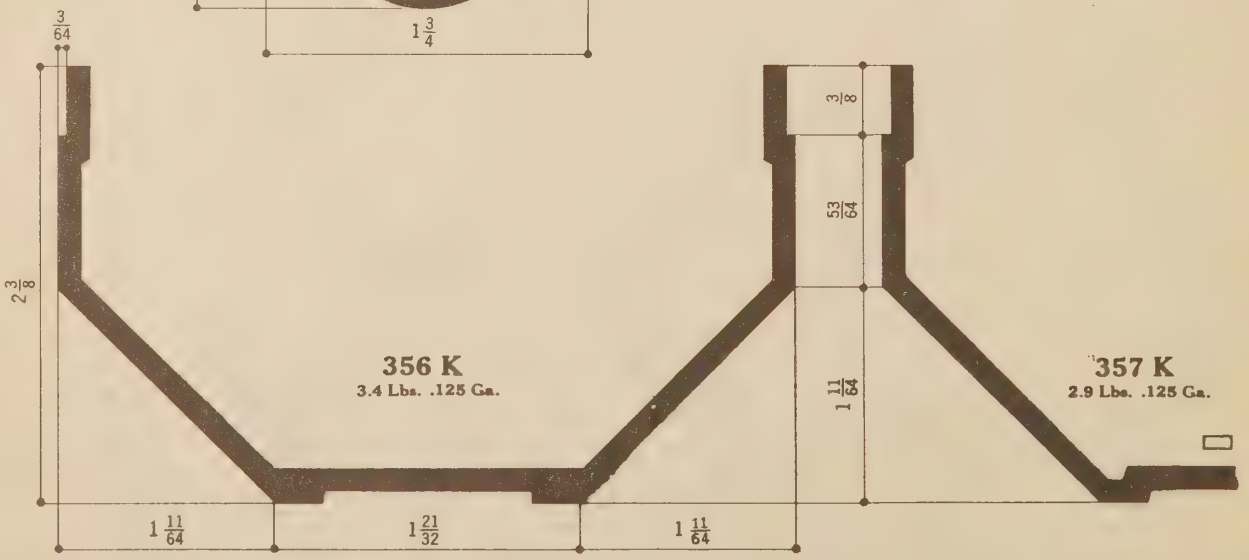
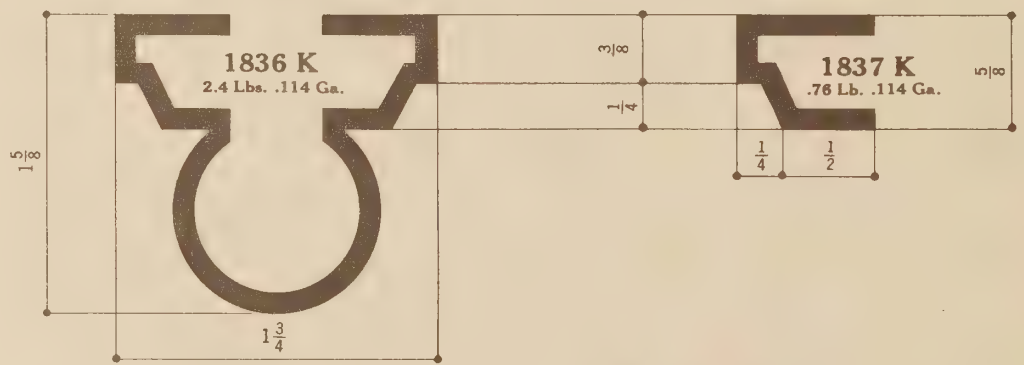
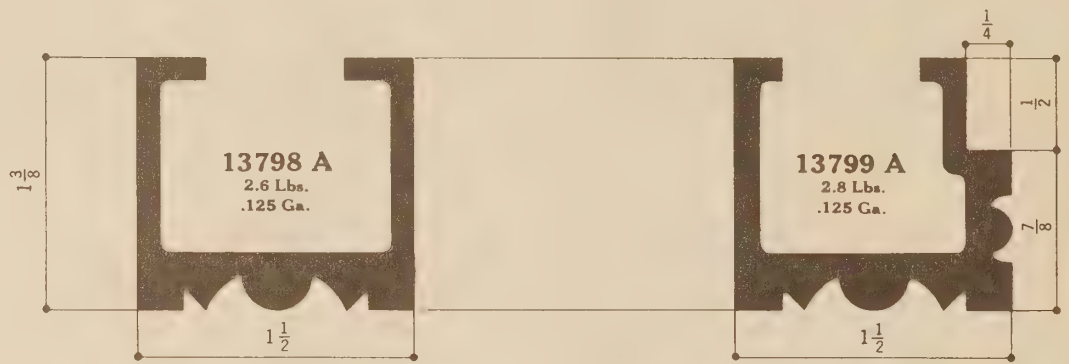
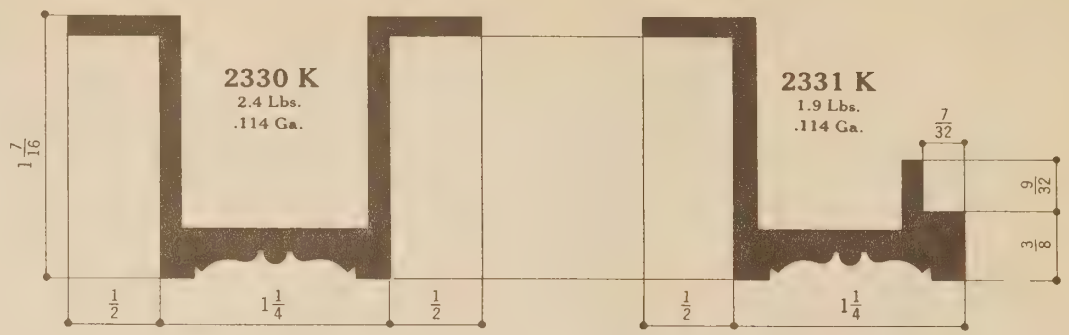


7220 A
2.2 Lbs. .093 Ga.

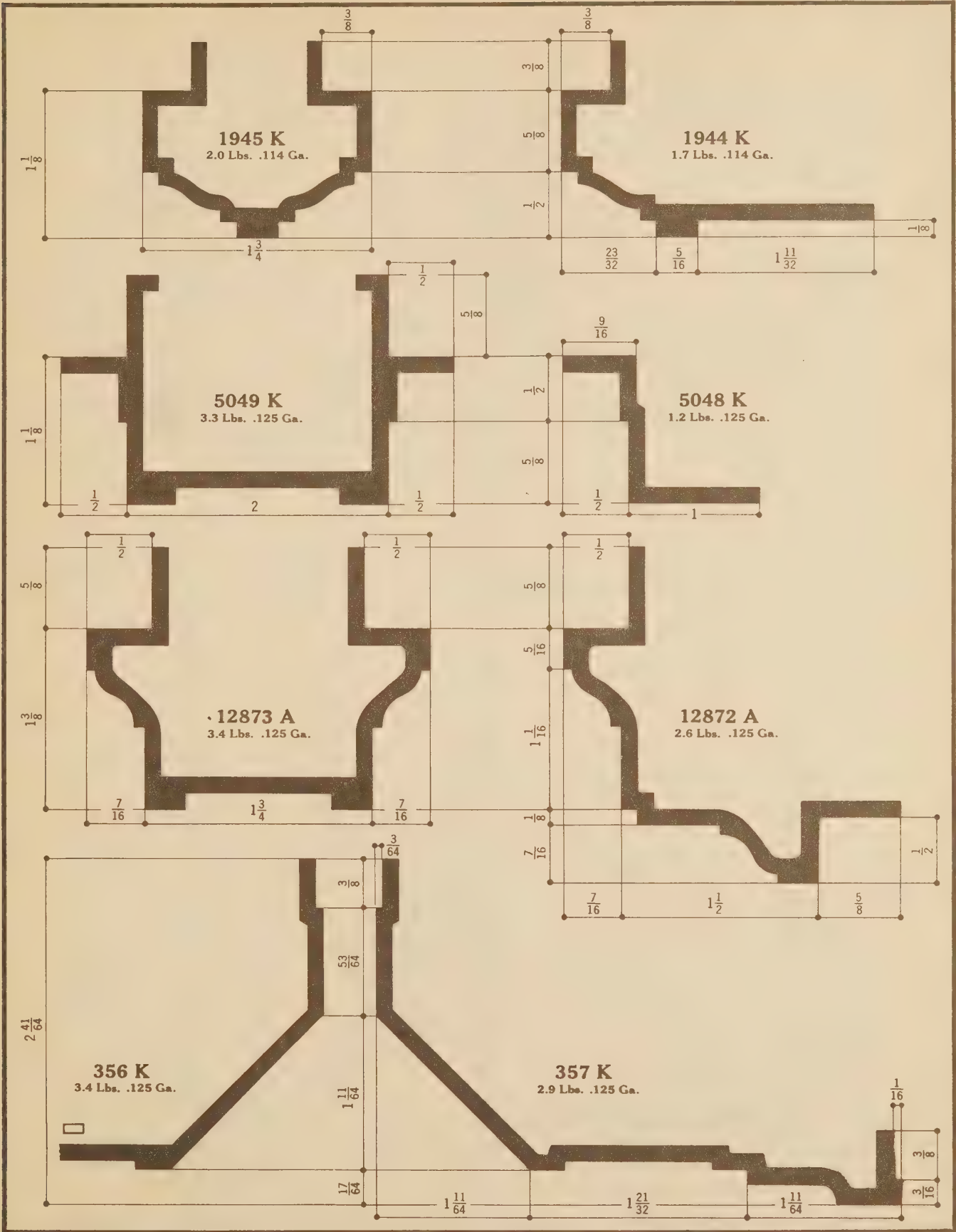


* Ornamental molding may be applied here

PLATE
213

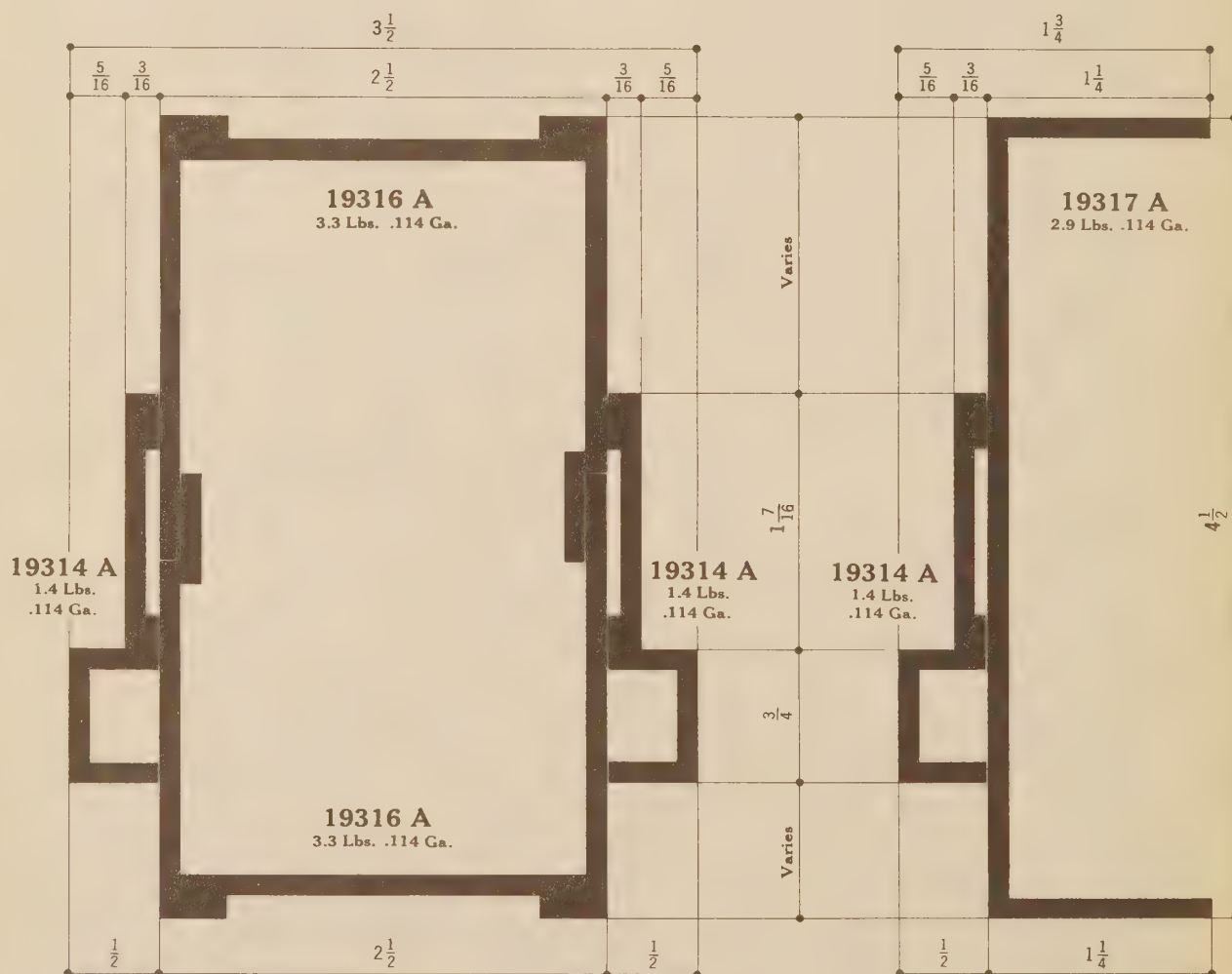
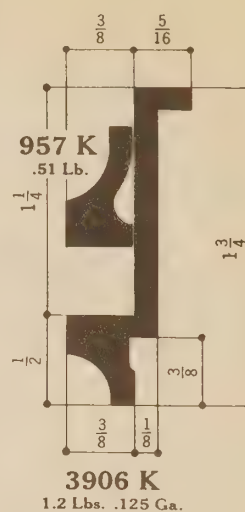
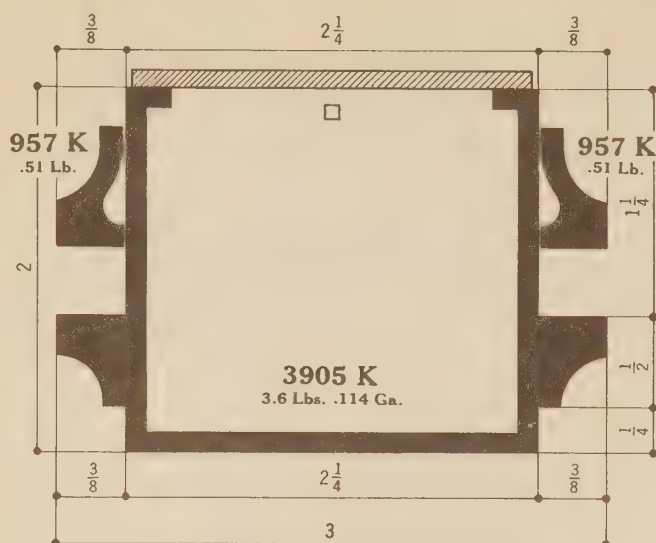


□ Note plate 214 for complete shape



 Note plate 213 for complete shape

PLATE
215

☐ Order separately

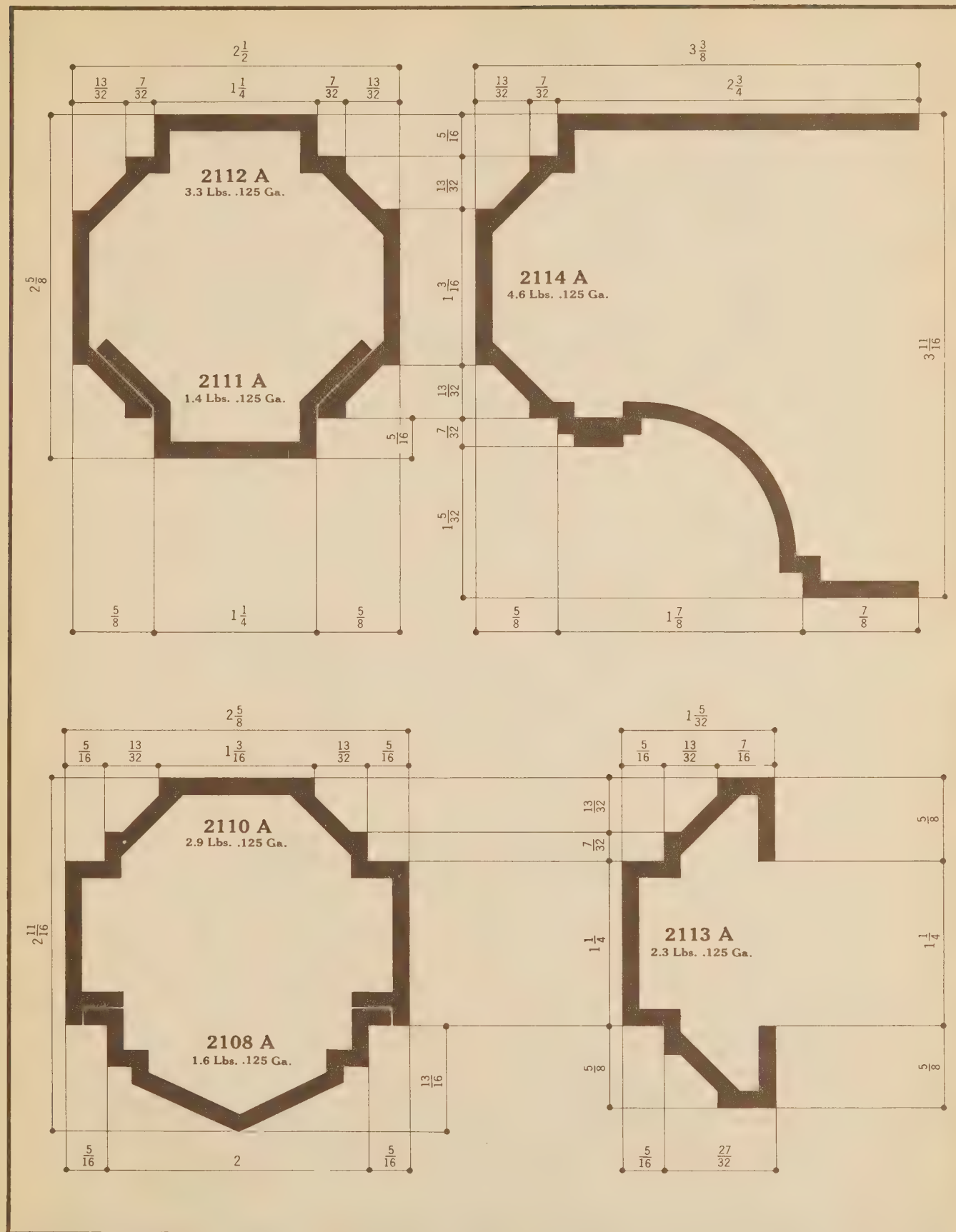
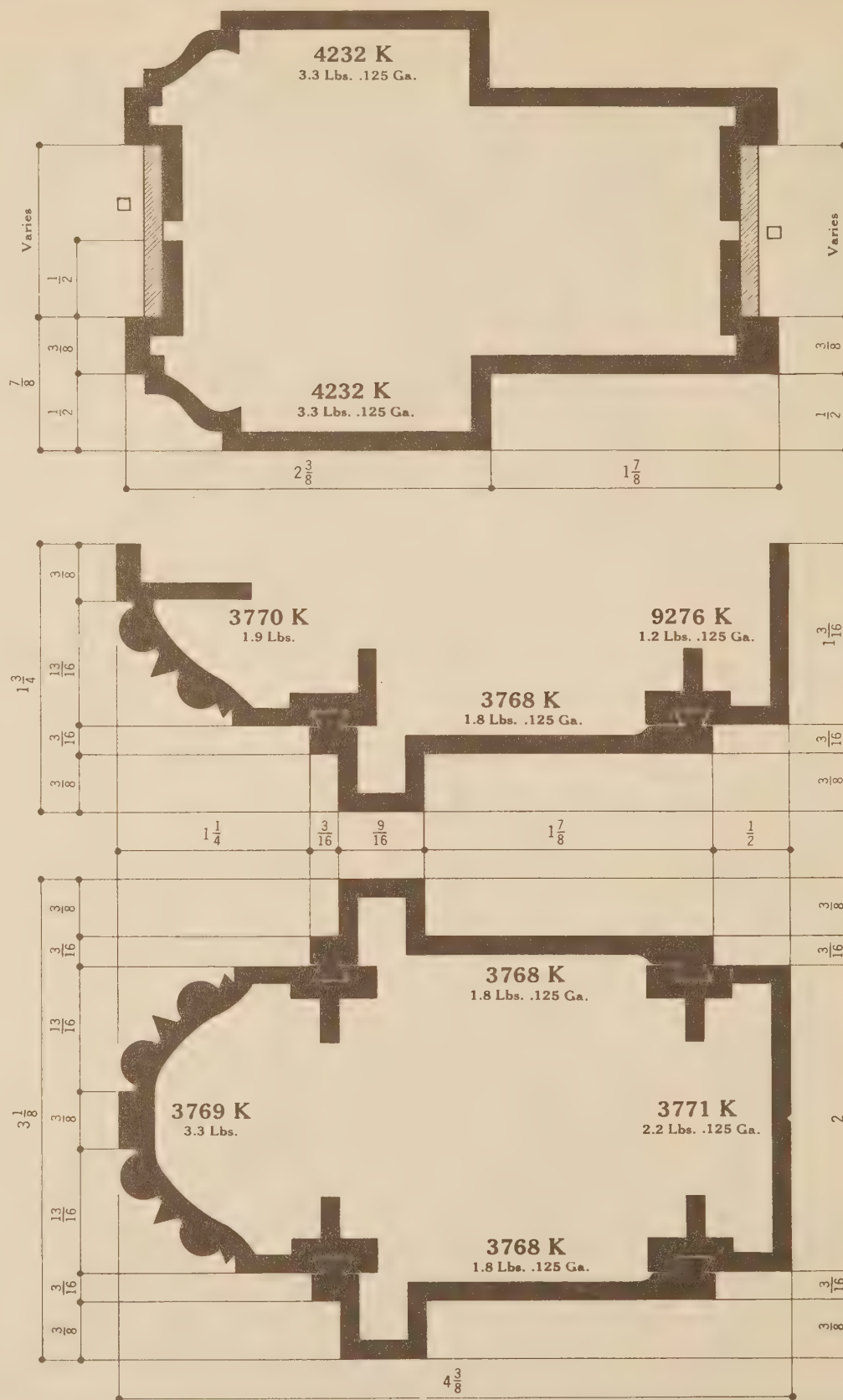


PLATE
217



☐ Order plate separately to construct mullion from single frame. See door frames for additional built up mullions.

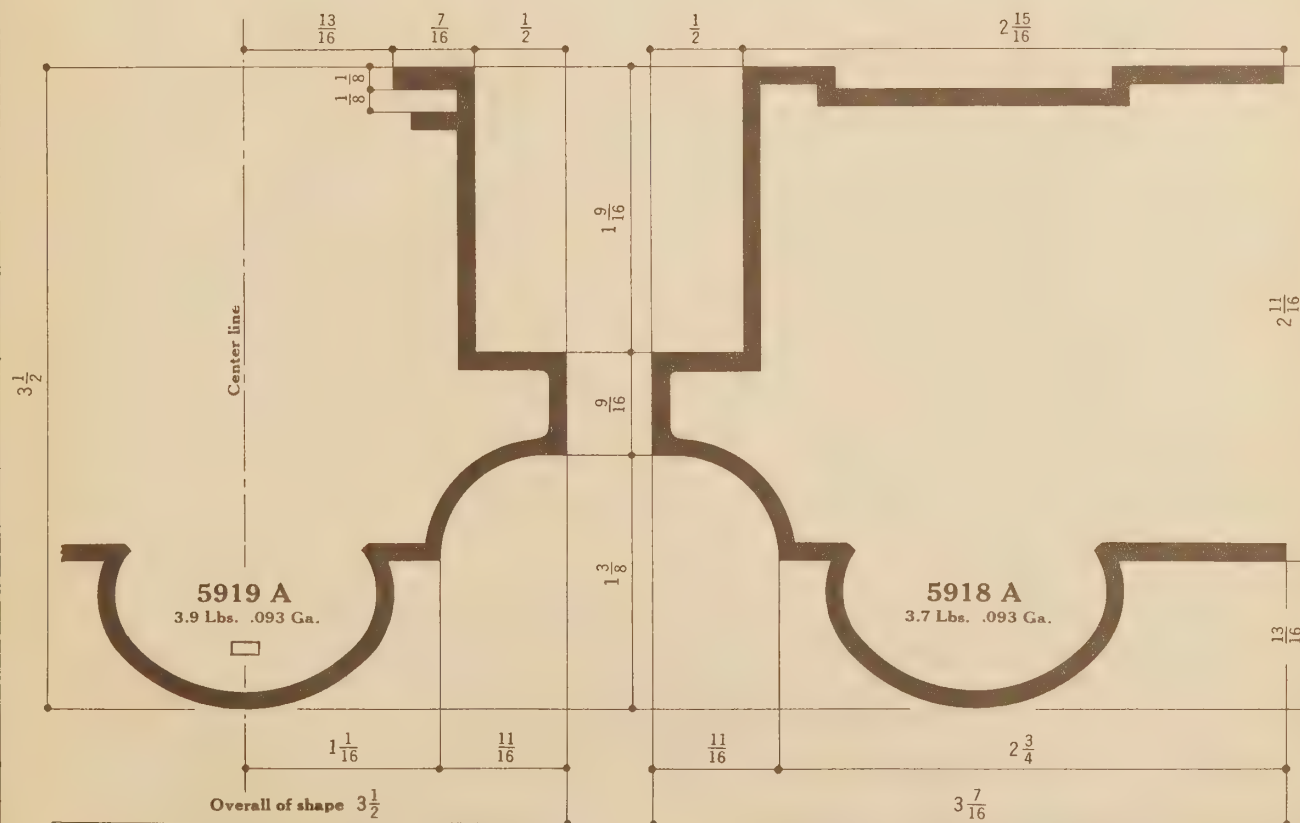
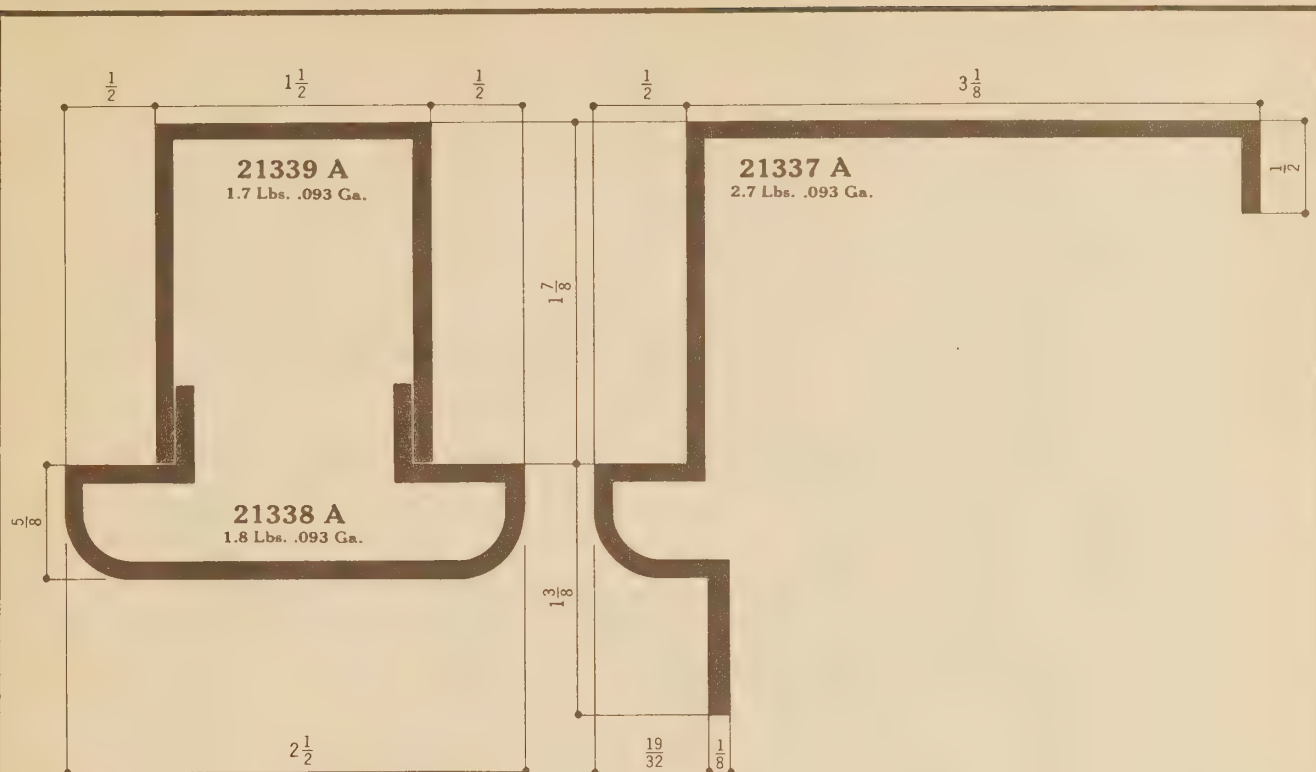
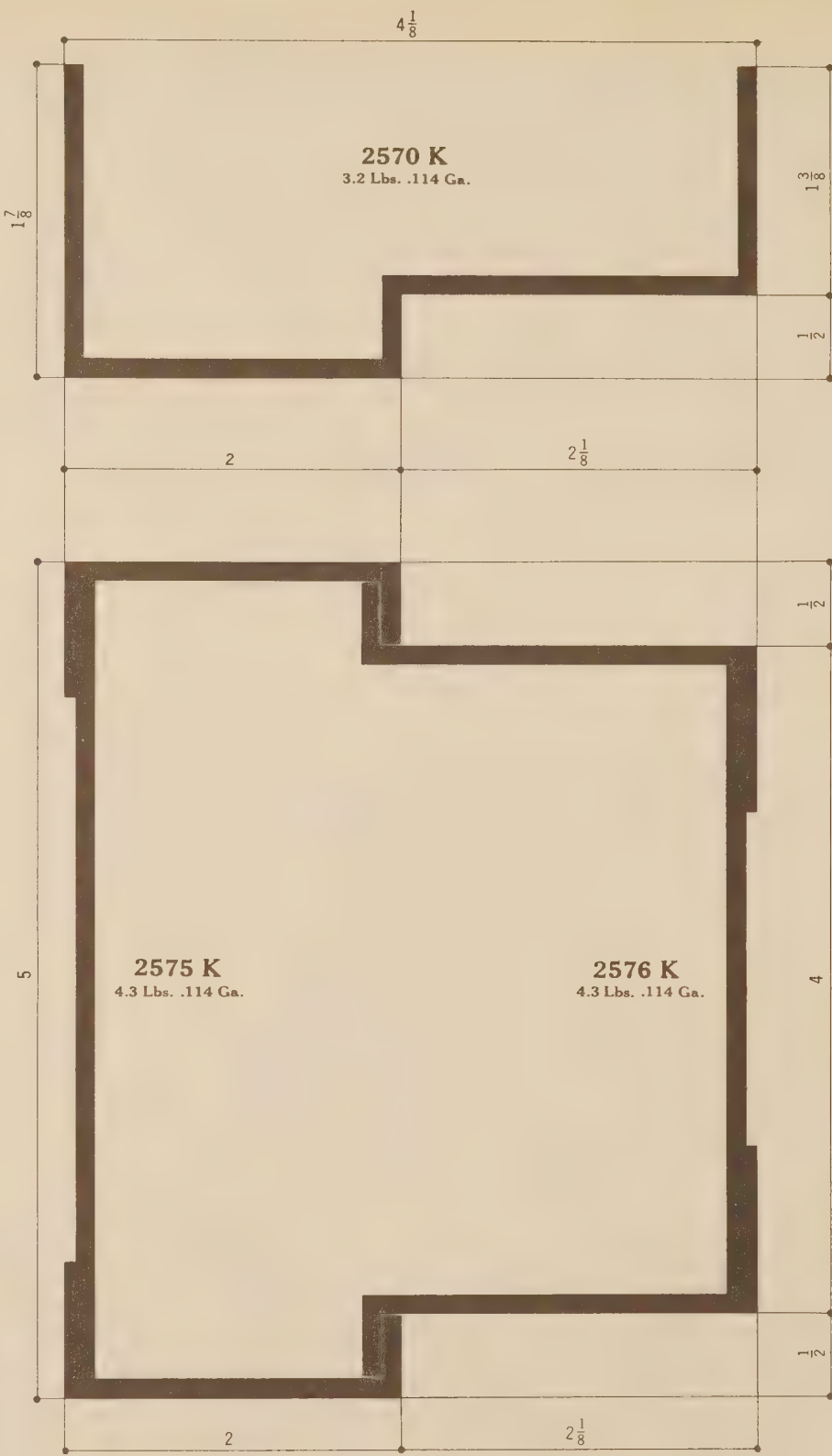
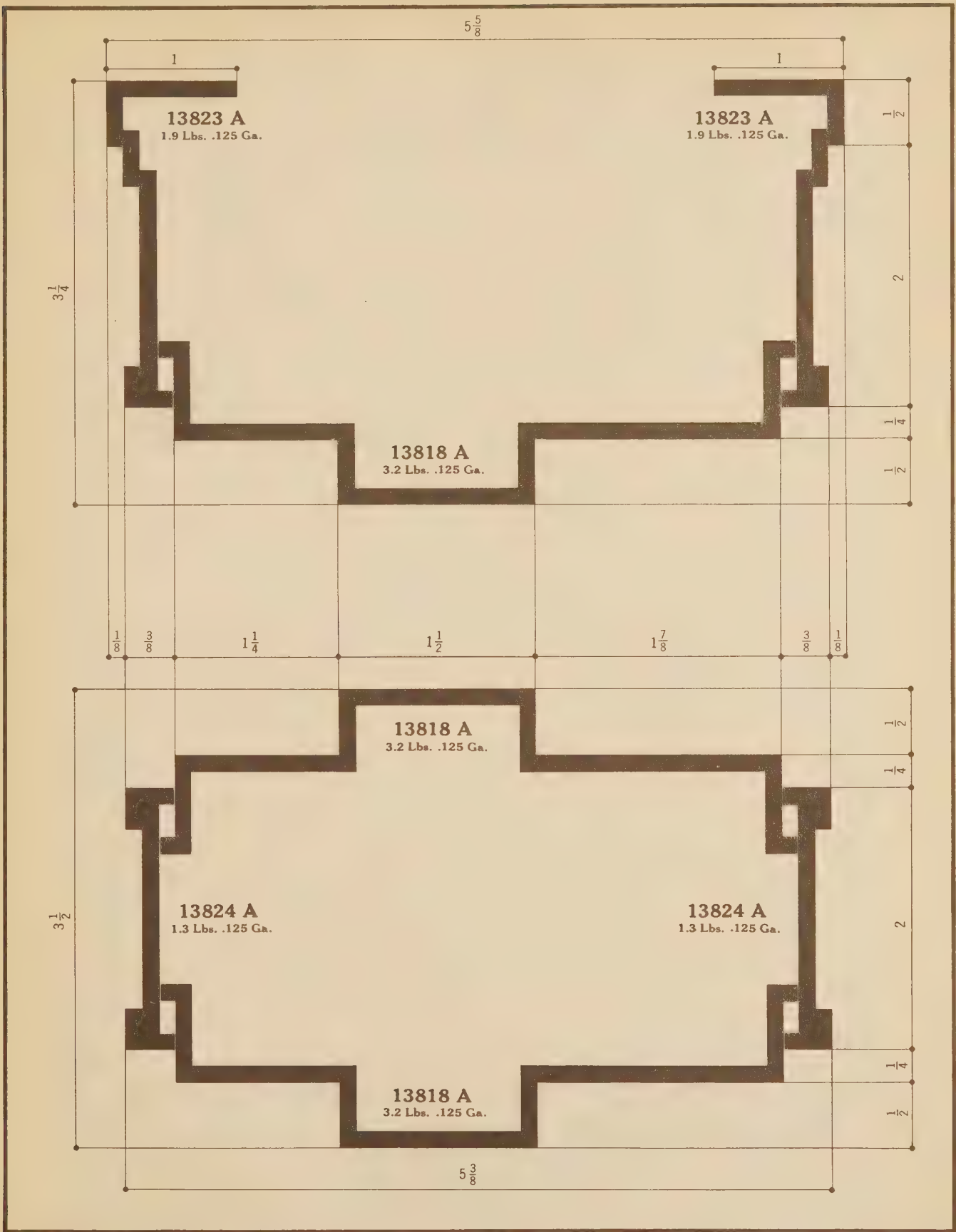
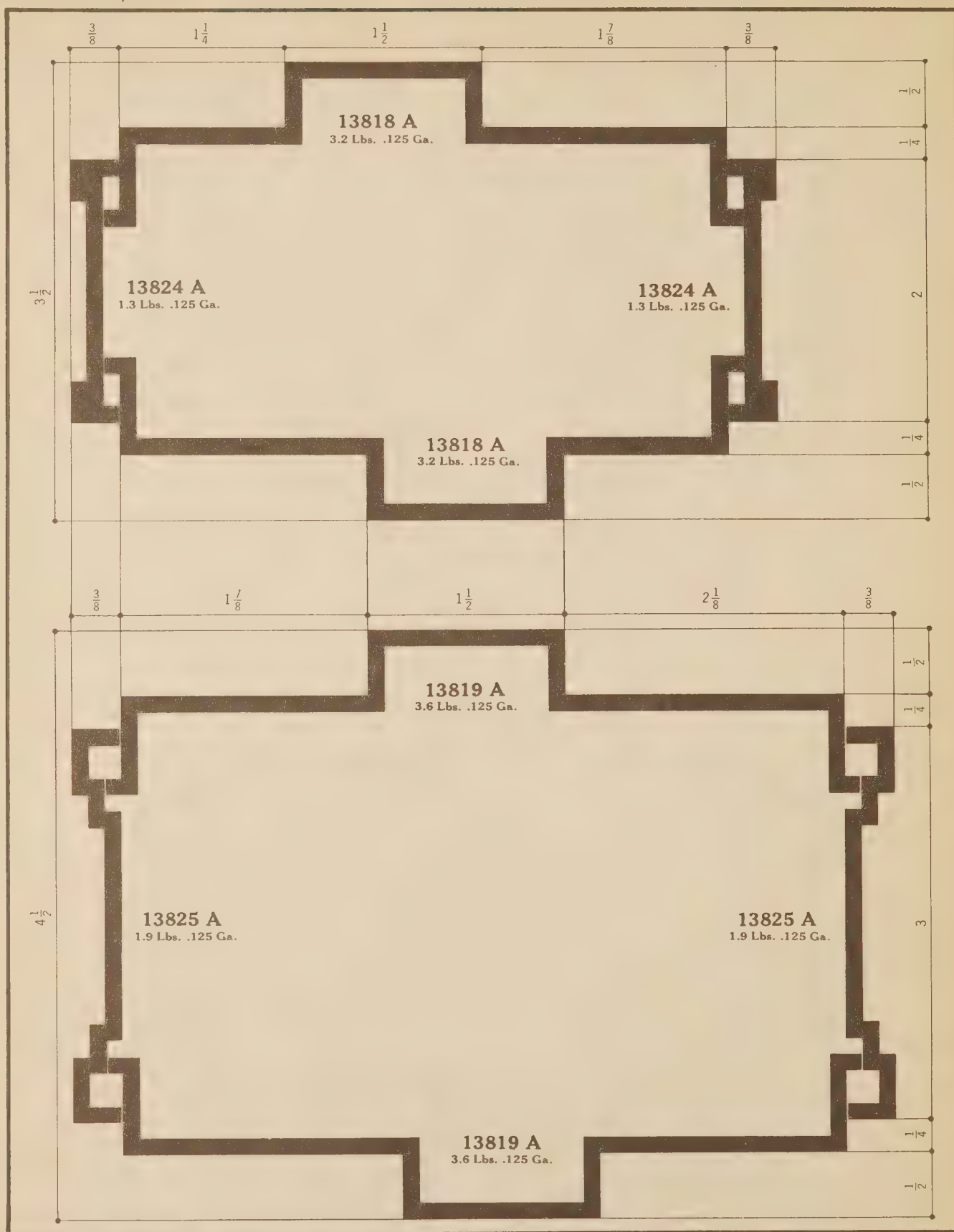


PLATE
219





Note plates 221 and 222

PLATE
221

Note plates 220 and 222

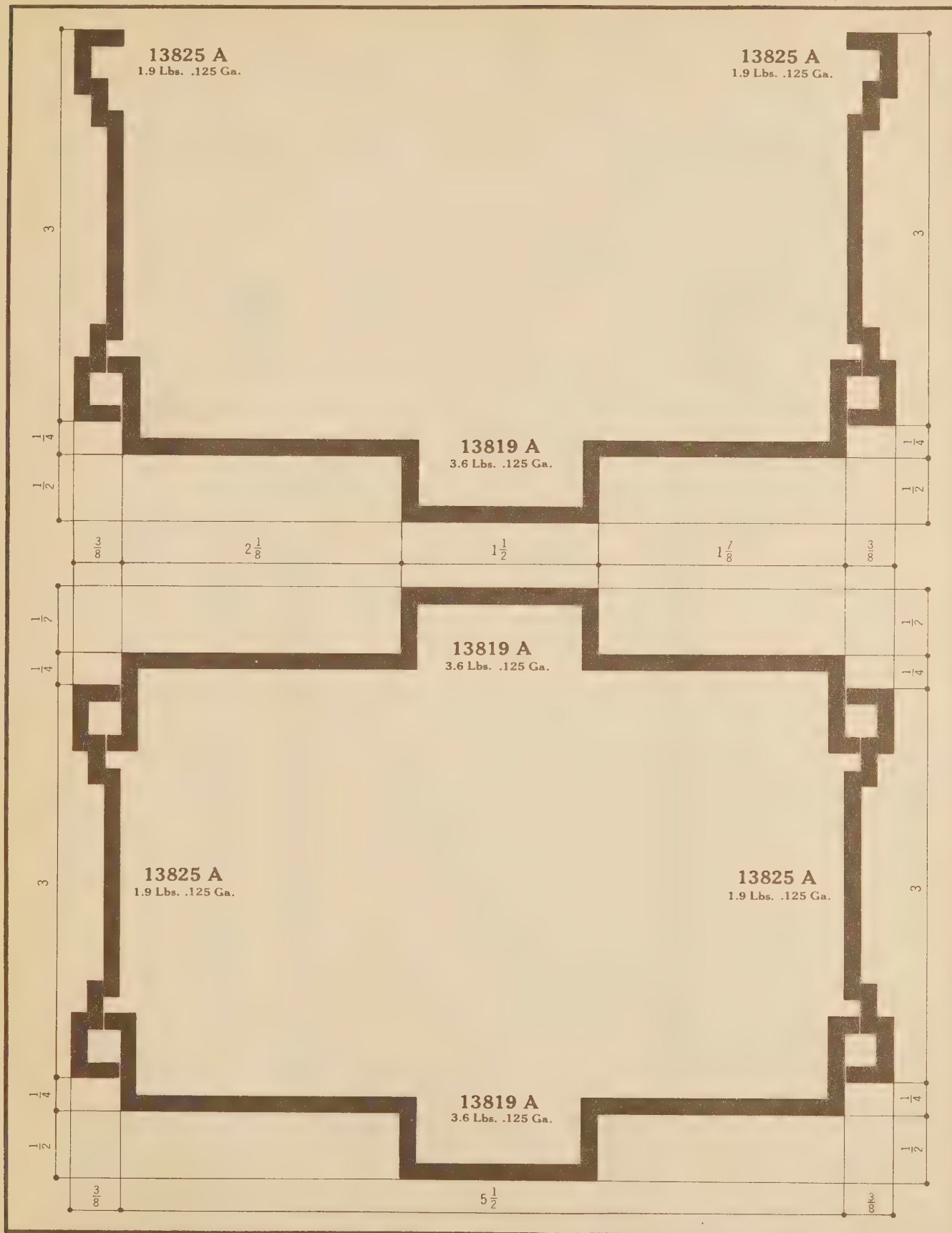
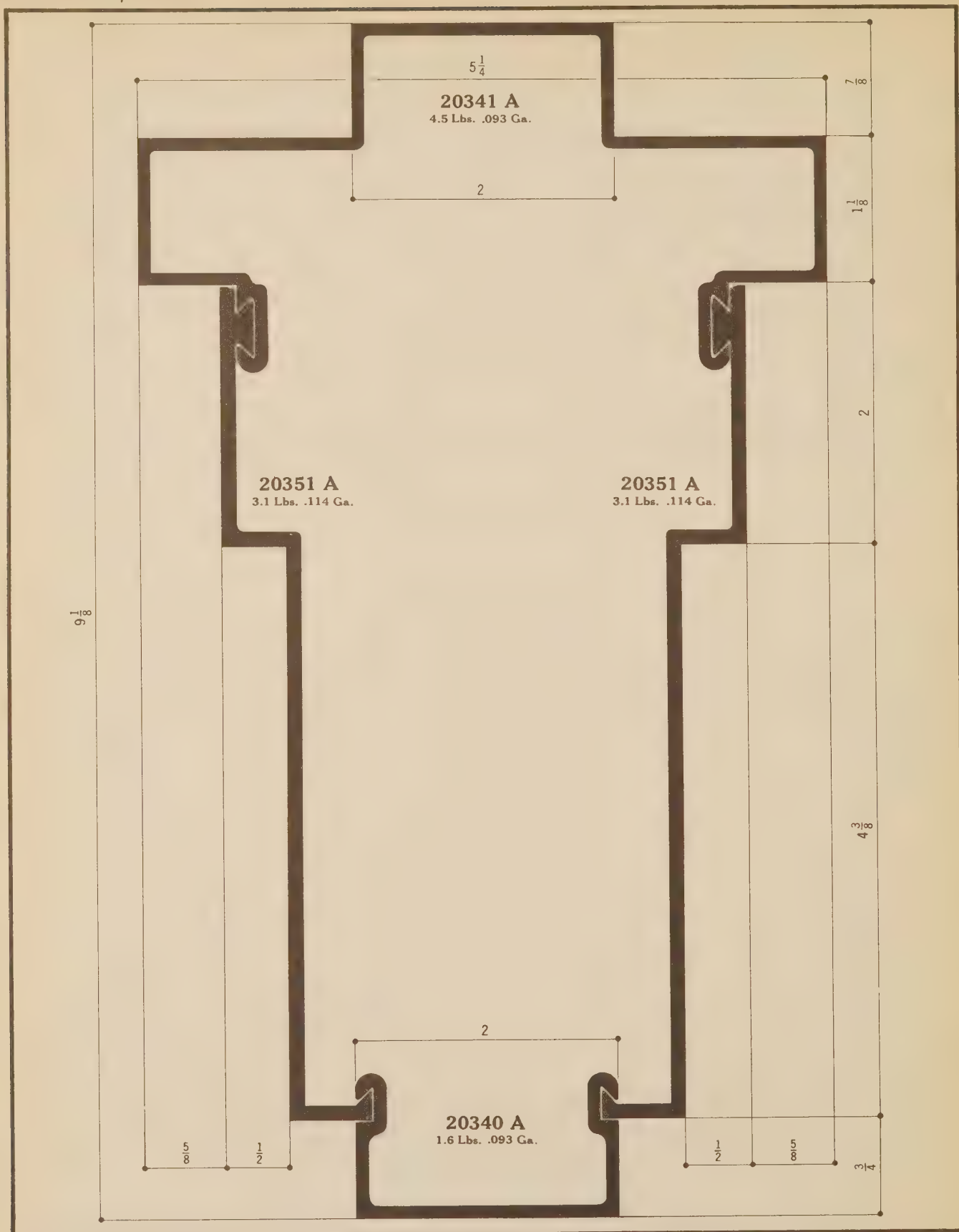


PLATE
223



Note plate 224 for frame

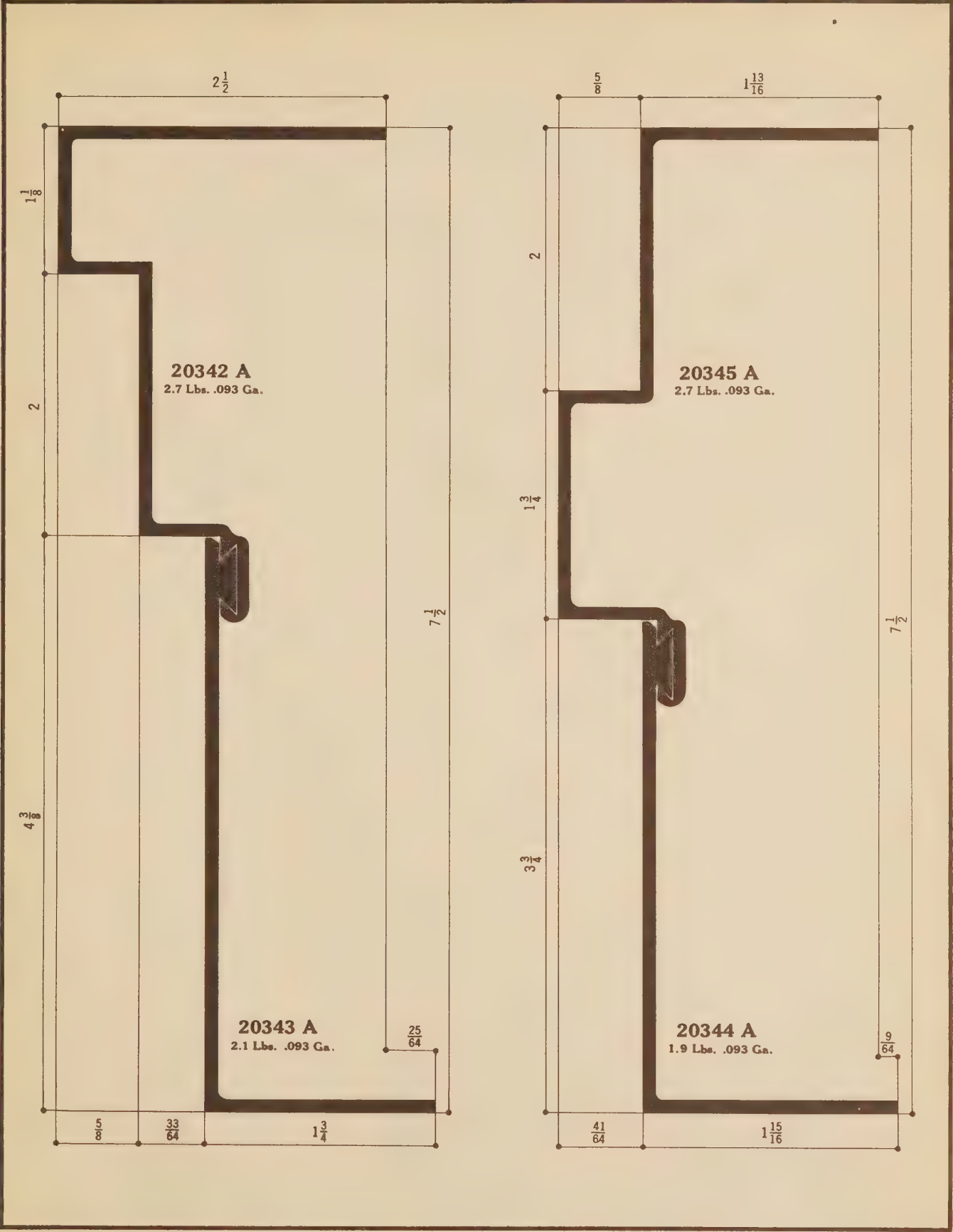
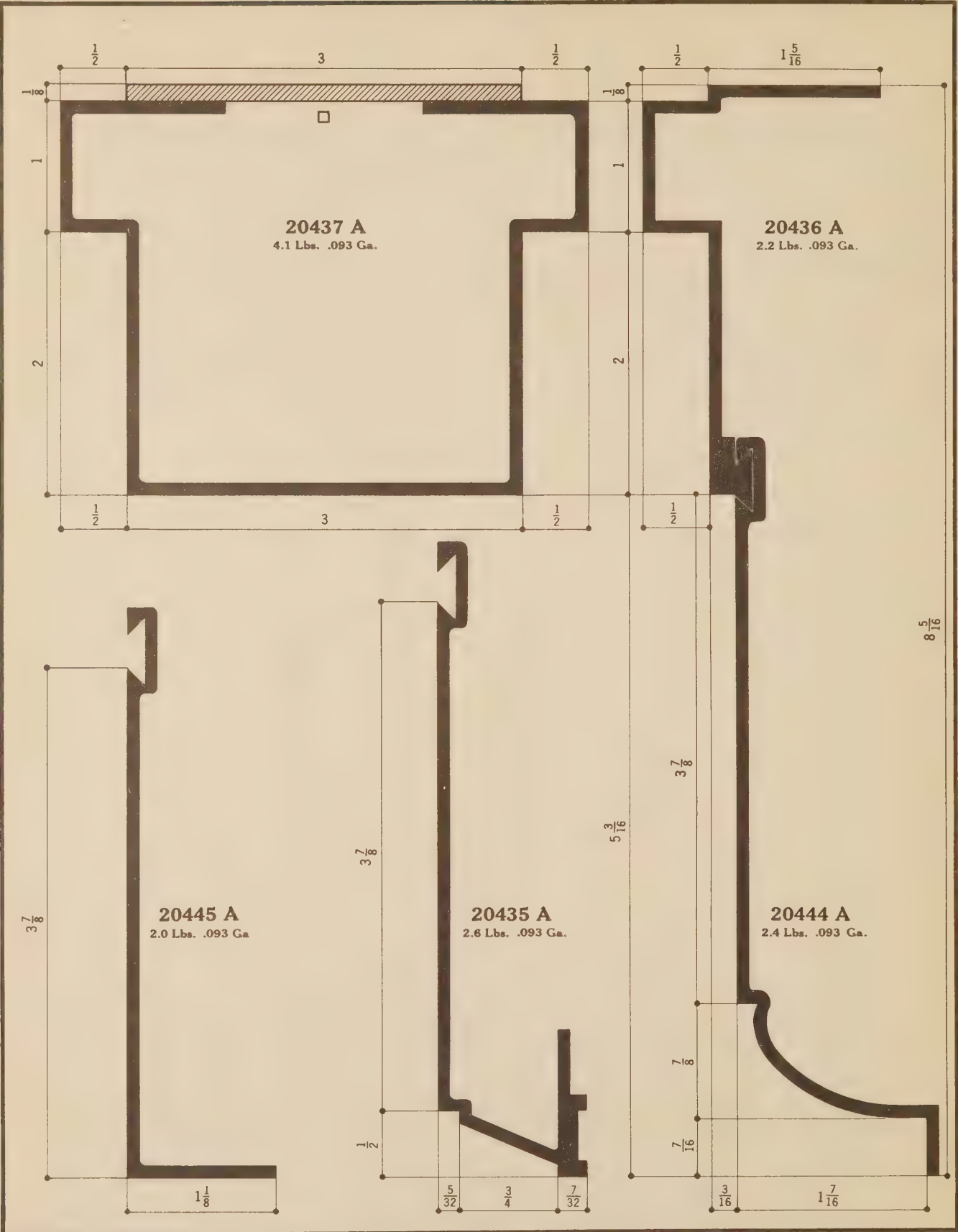


PLATE
224

Note plate 223 for mullion

PLATE
225



□ Order separately
20436 A may be assembled with 20445 A or 20435 A

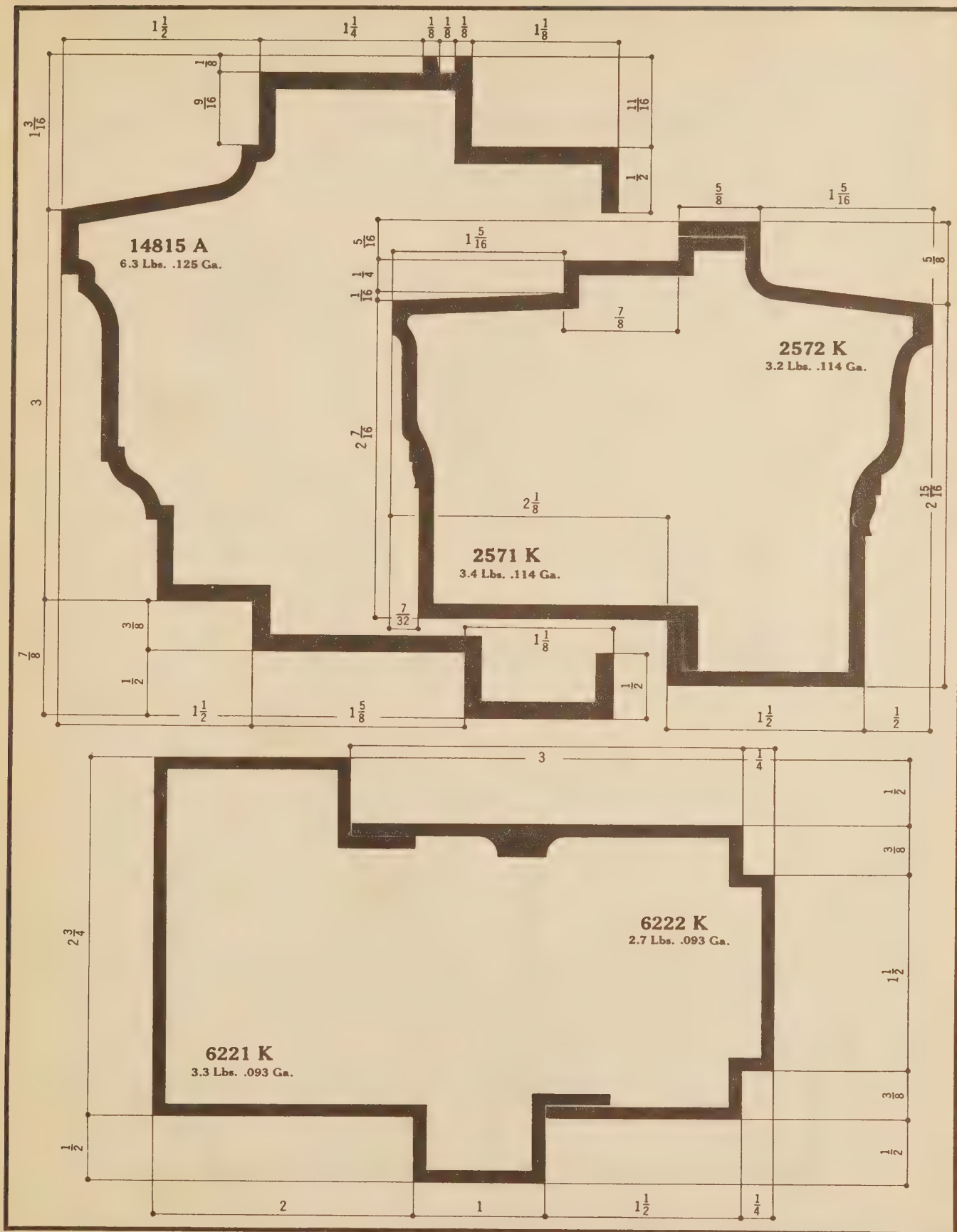
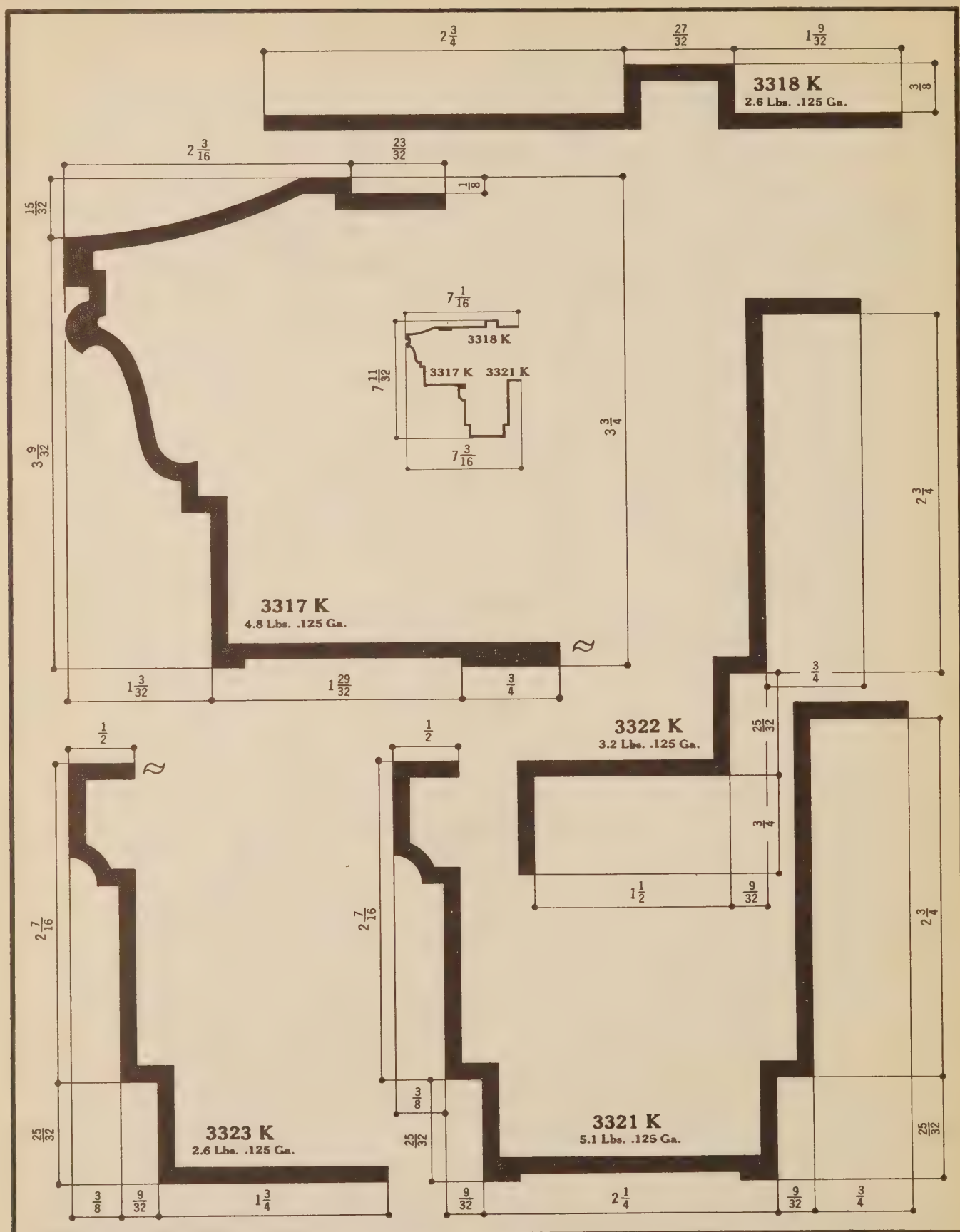


PLATE
227



~ 3323 K may be assembled with 3317 K



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR

CUSTOM WINDOWS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

WINDOWS

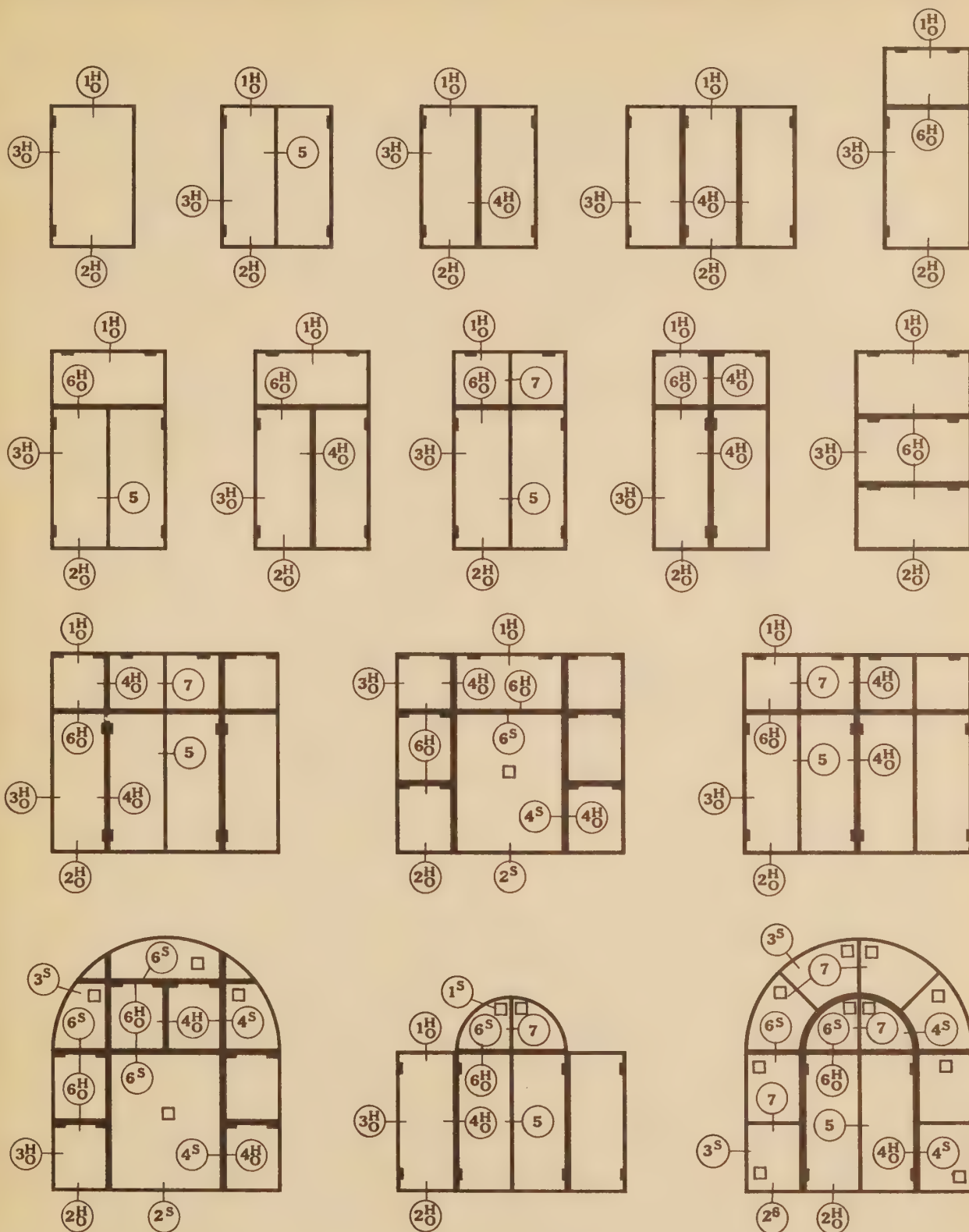
The Window-Diagrams on Plates 228 to 231, 262 to 267, 269 to 271, 273, 298, are presented only as an aid to the designer. The symbols below also appear on window diagrams. Assemblies on the following pages may be identified by referring to these symbols:

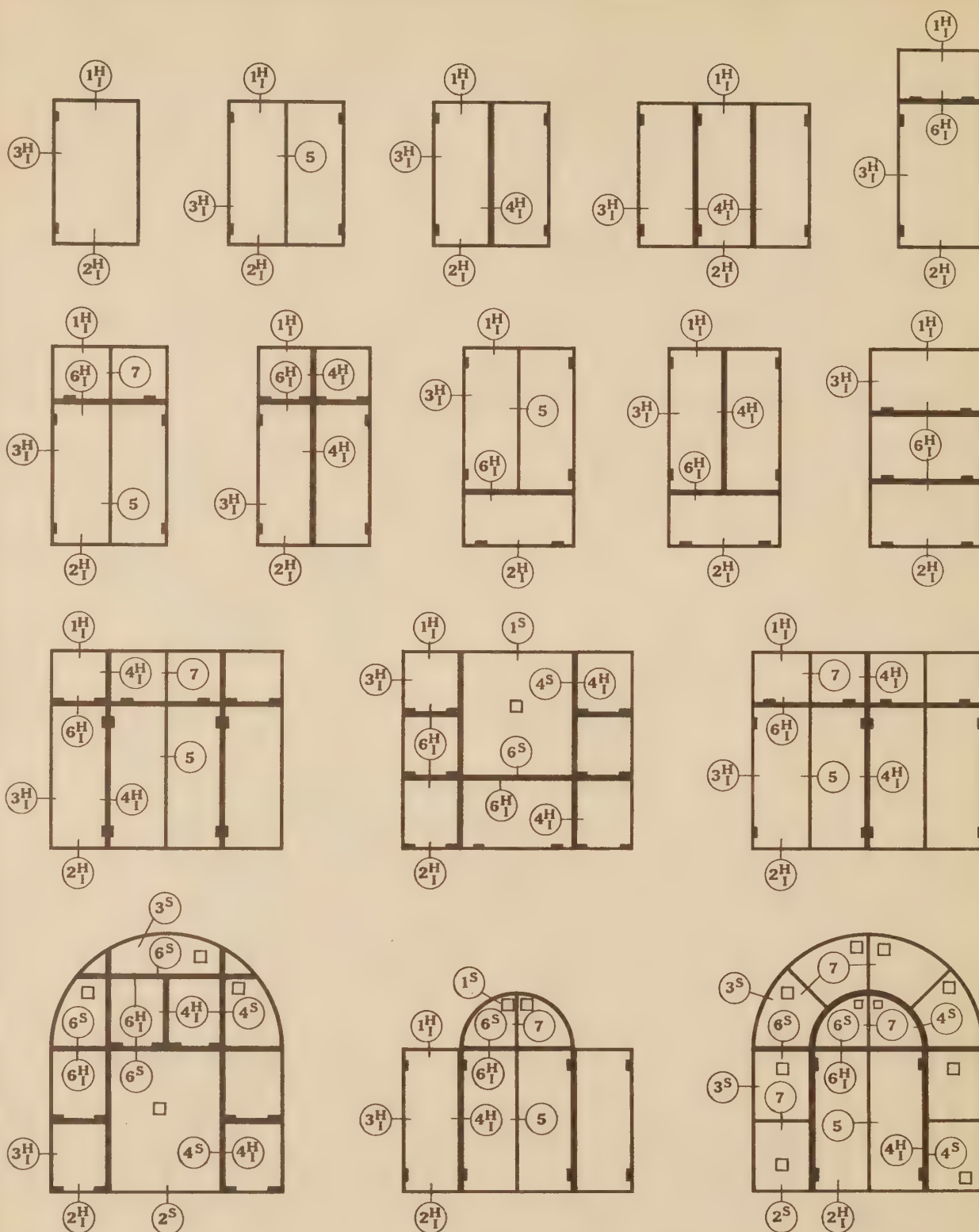
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
WINDOW TYPE	HEAD	SILL	JAMB	MULLION	MEETING STILE	TRANSOM	MUNTIN
Stationary	1 ^S	2 ^S	3 ^S	4 ^S	5	6 ^S	7
Hinged Out.	1 ^H _O	2 ^H _O	3 ^H _O	4 ^H _O	5	6 ^H _O	7
Hinged In.	1 ^H _I	2 ^H _I	3 ^H _I	4 ^H _I	5	6 ^H _I	7
Pivoted In.	1 ^P _I	2 ^P _I	3 ^P _I	4 ^P _I	5	6 ^P _I	
Pivoted Out.	1 ^P _O	2 ^P _O	3 ^P _O	4 ^P _O	5	6 ^P _O	

NOTES:

Hinged or Pivoted Window Sections may be used for Stationary Windows by fastening the sections together. Pivoted Windows may also be used for Hinged Windows. Some assemblies shown for Pivoted Windows may be used for Projected Windows—Example:—Plate 236.

Pivoted Window Sections may be reversed to accommodate exterior or interior glazing. Various methods of hinging and types of hinges can be applied other than those indicated. All window sections permit application of hardware, i.e. hinges, locks, bolts, stays, etc. Sufficient clearance should be provided to allow free operation.





☐ Stationary sash

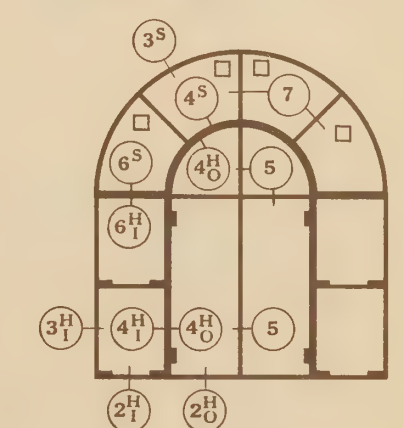
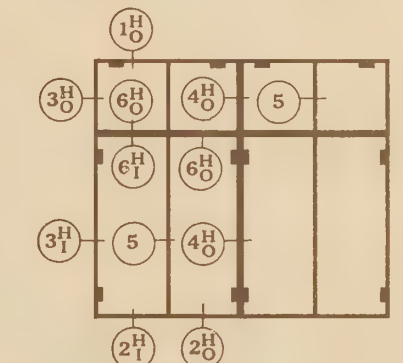
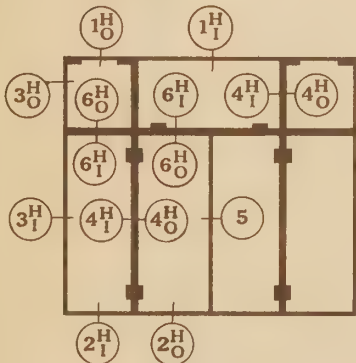
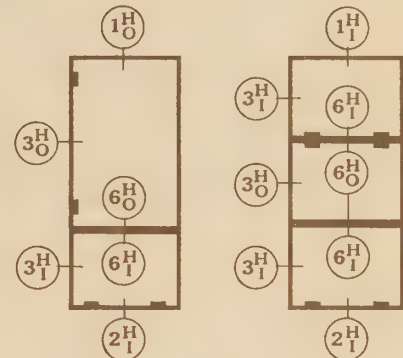
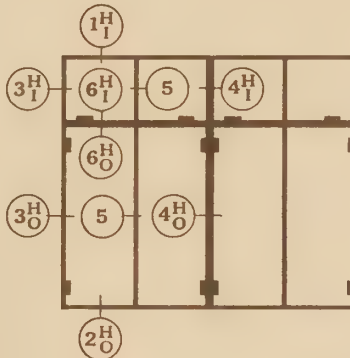
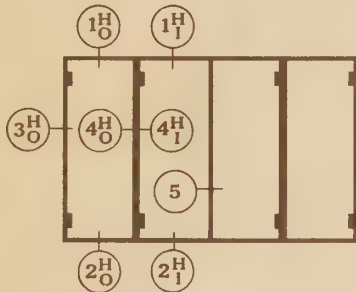
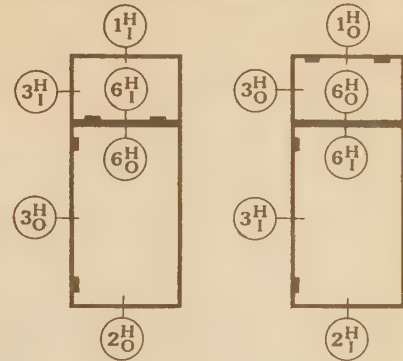
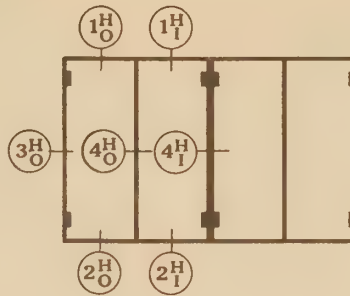
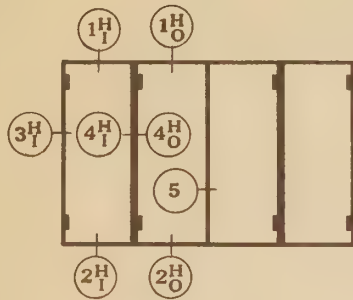
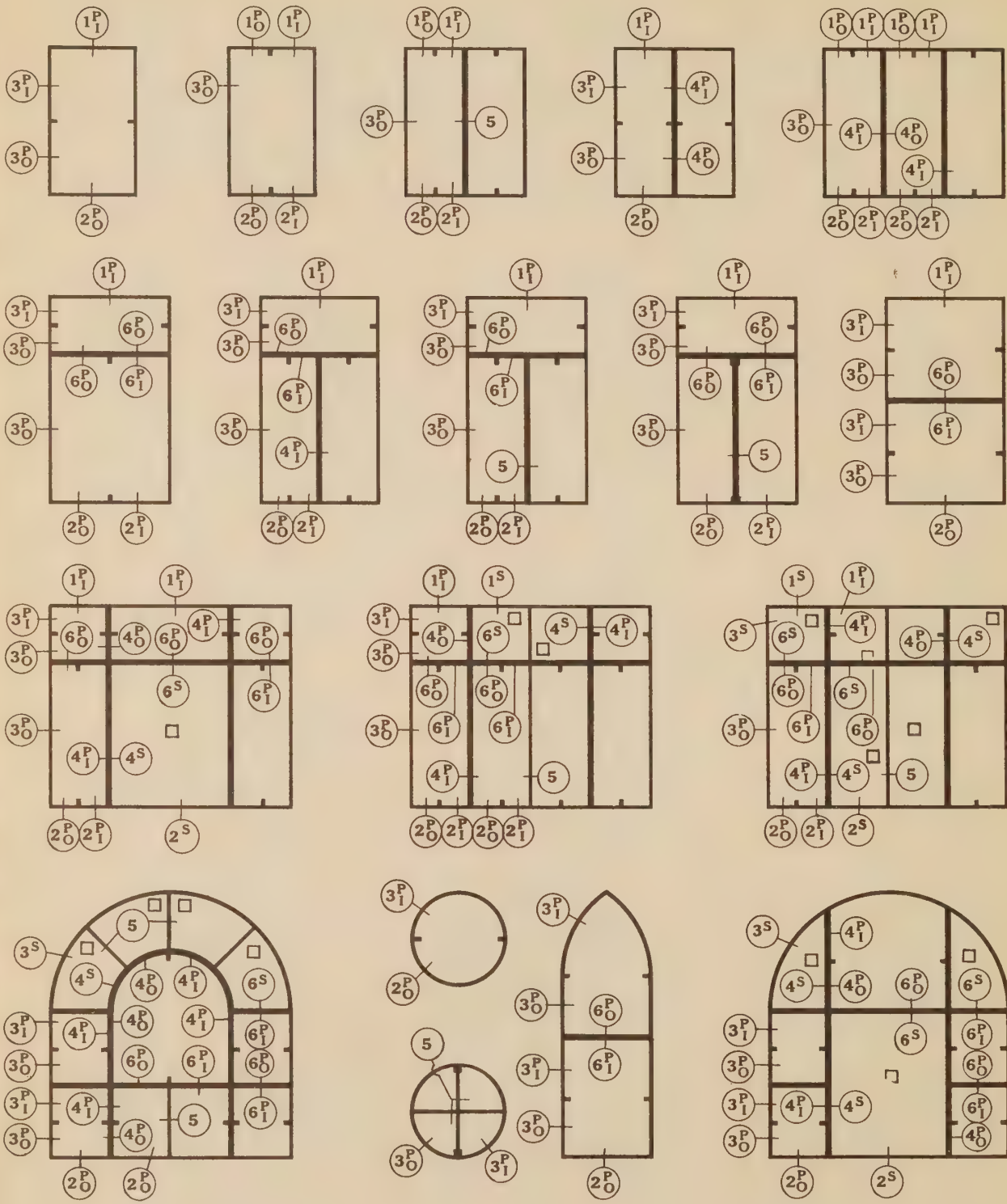
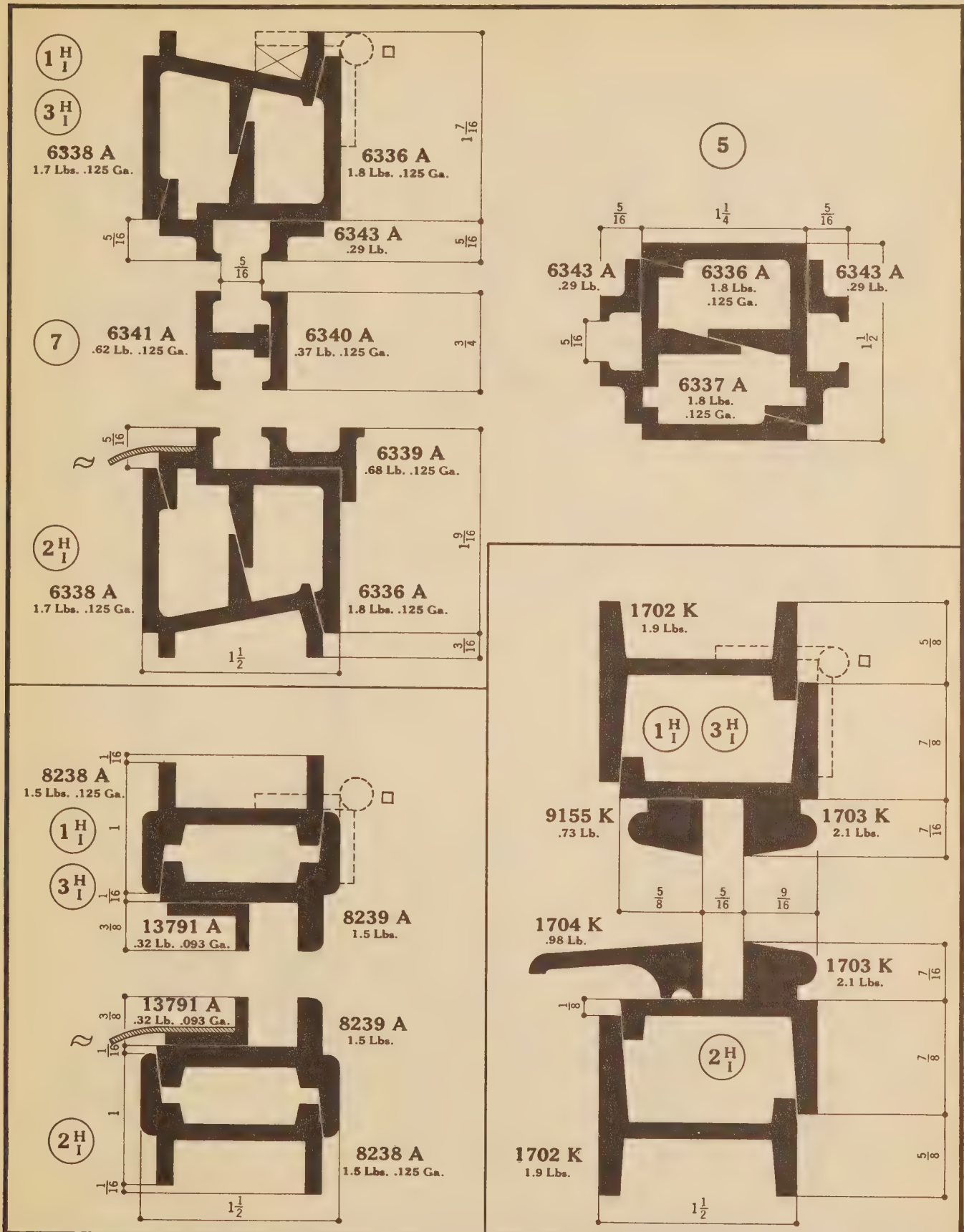


PLATE
231

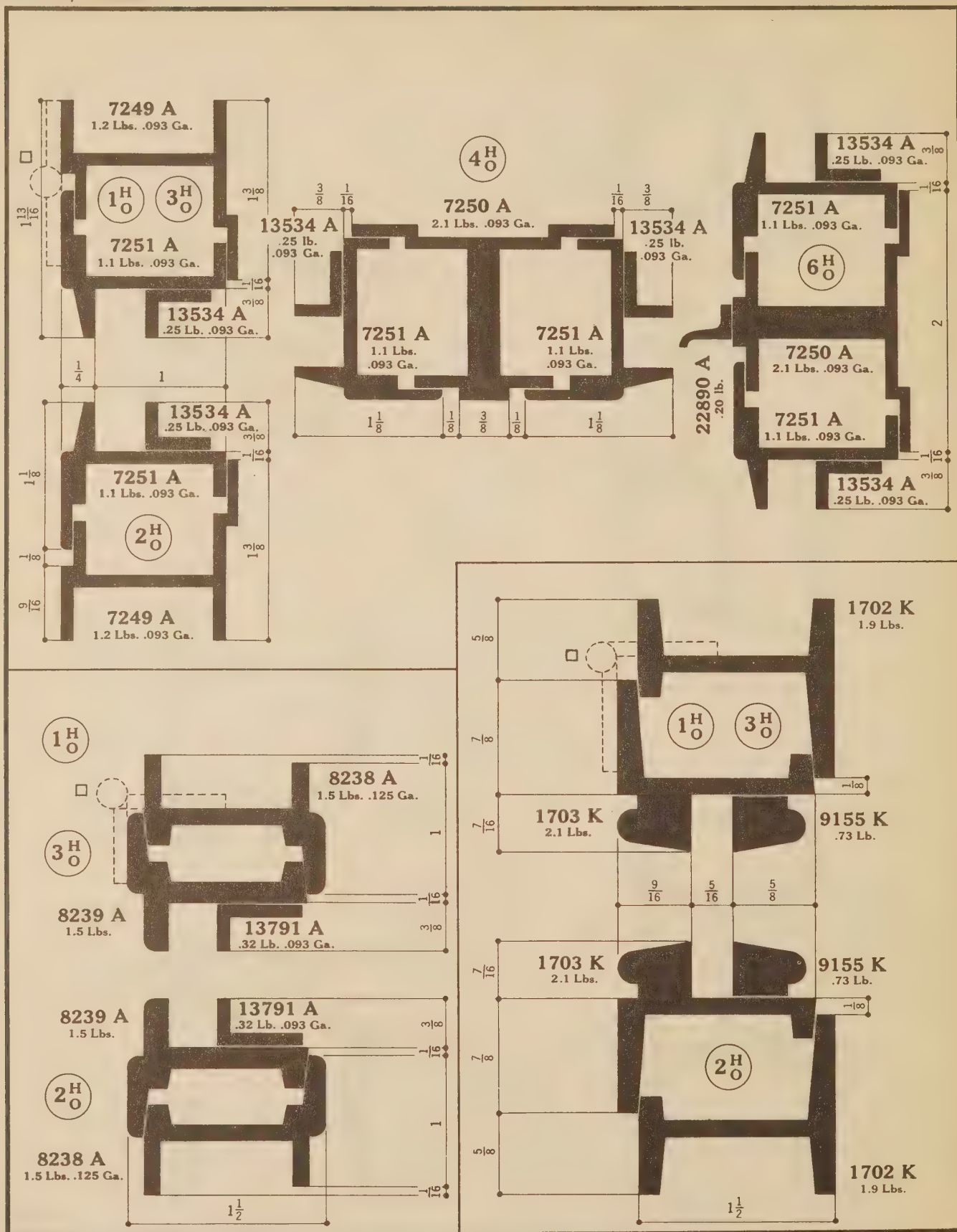




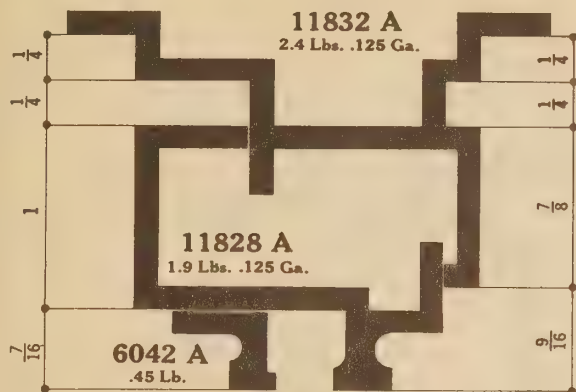
☐ Order hinge separately

 Order drip plate separately. Bent by fabricator

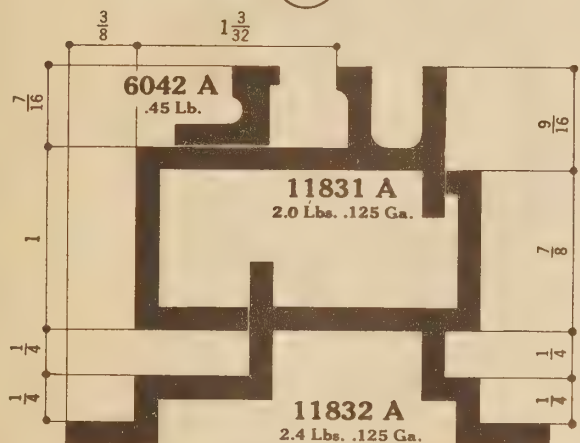
PLATE
233



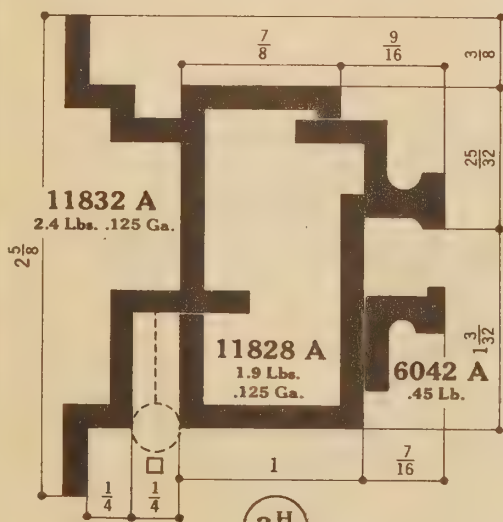
□ Order hinge separately



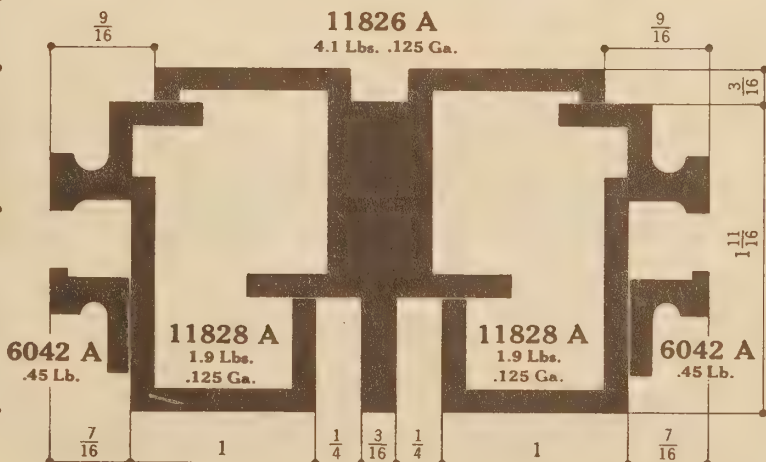
1H
O



2H
O

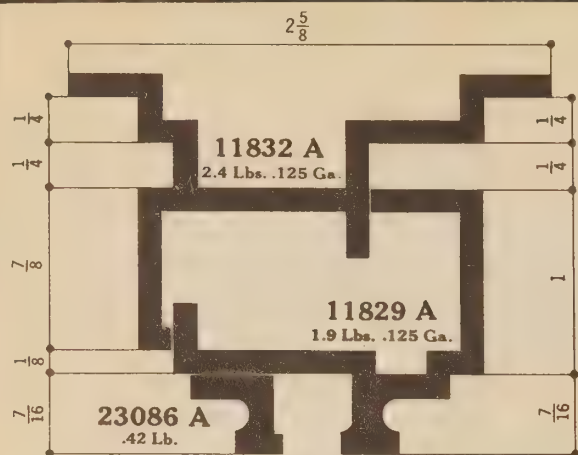
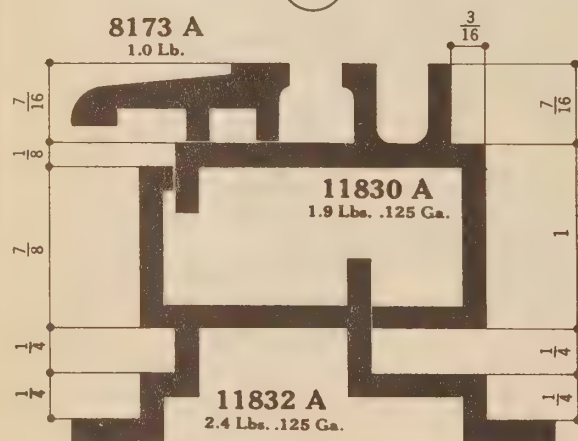
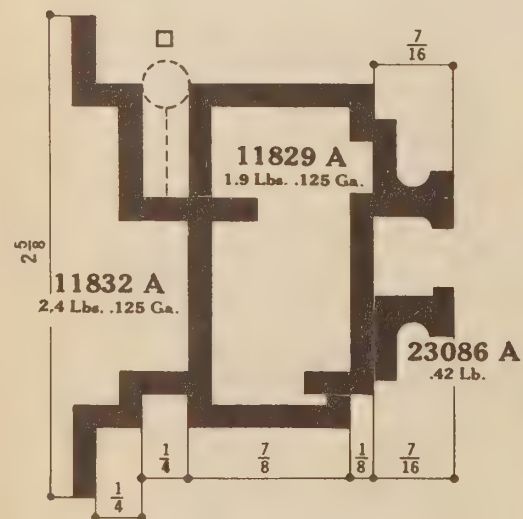
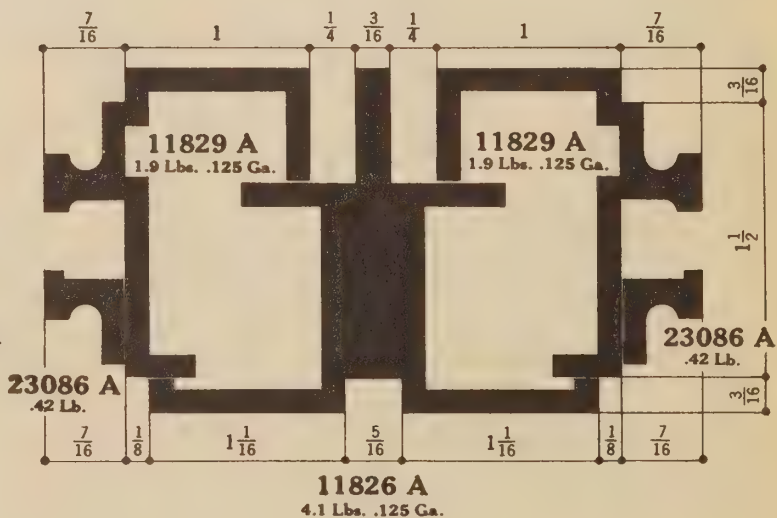
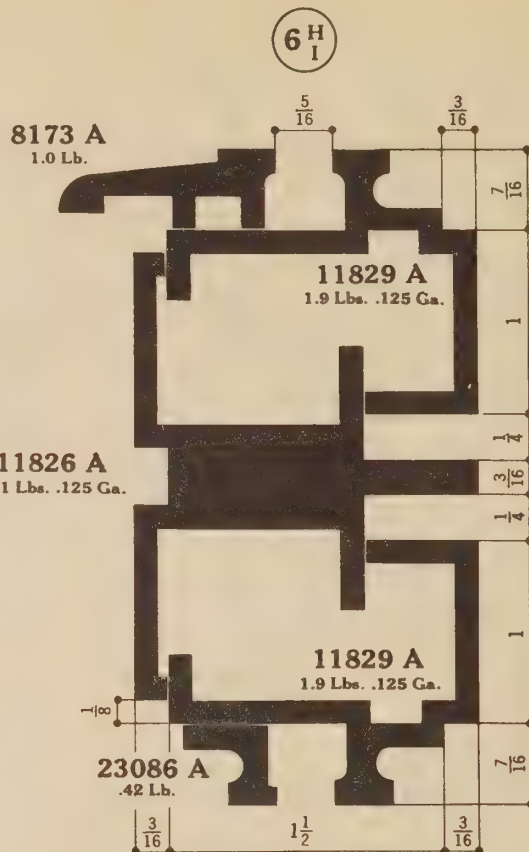


3H
O



4H
O

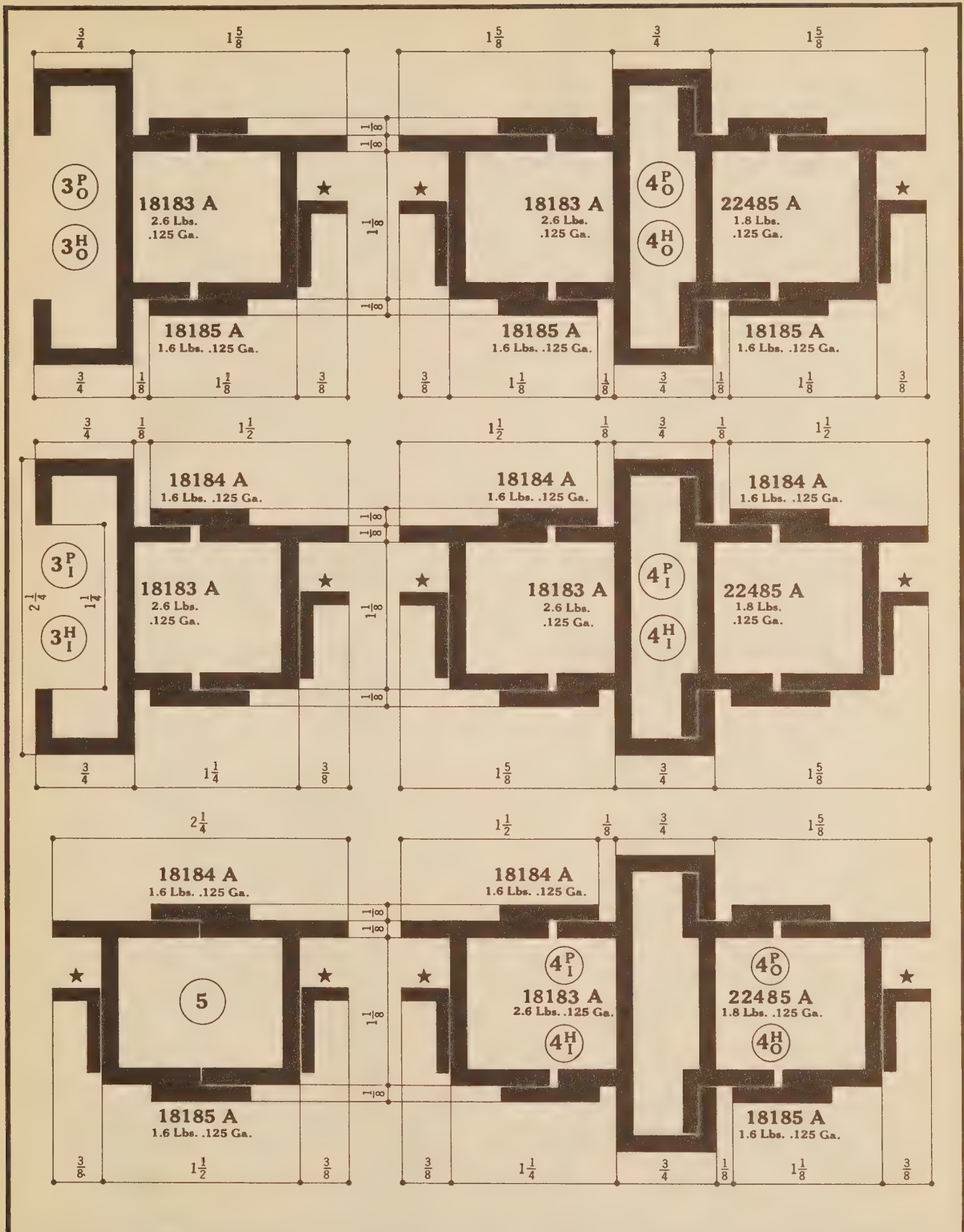
PLATE
235

 ${}^1\text{H}$  2^H_I 
$$3\text{H}$$


4^H
I

Note plate 234 for out swinging sash

☐ Order hinge separately

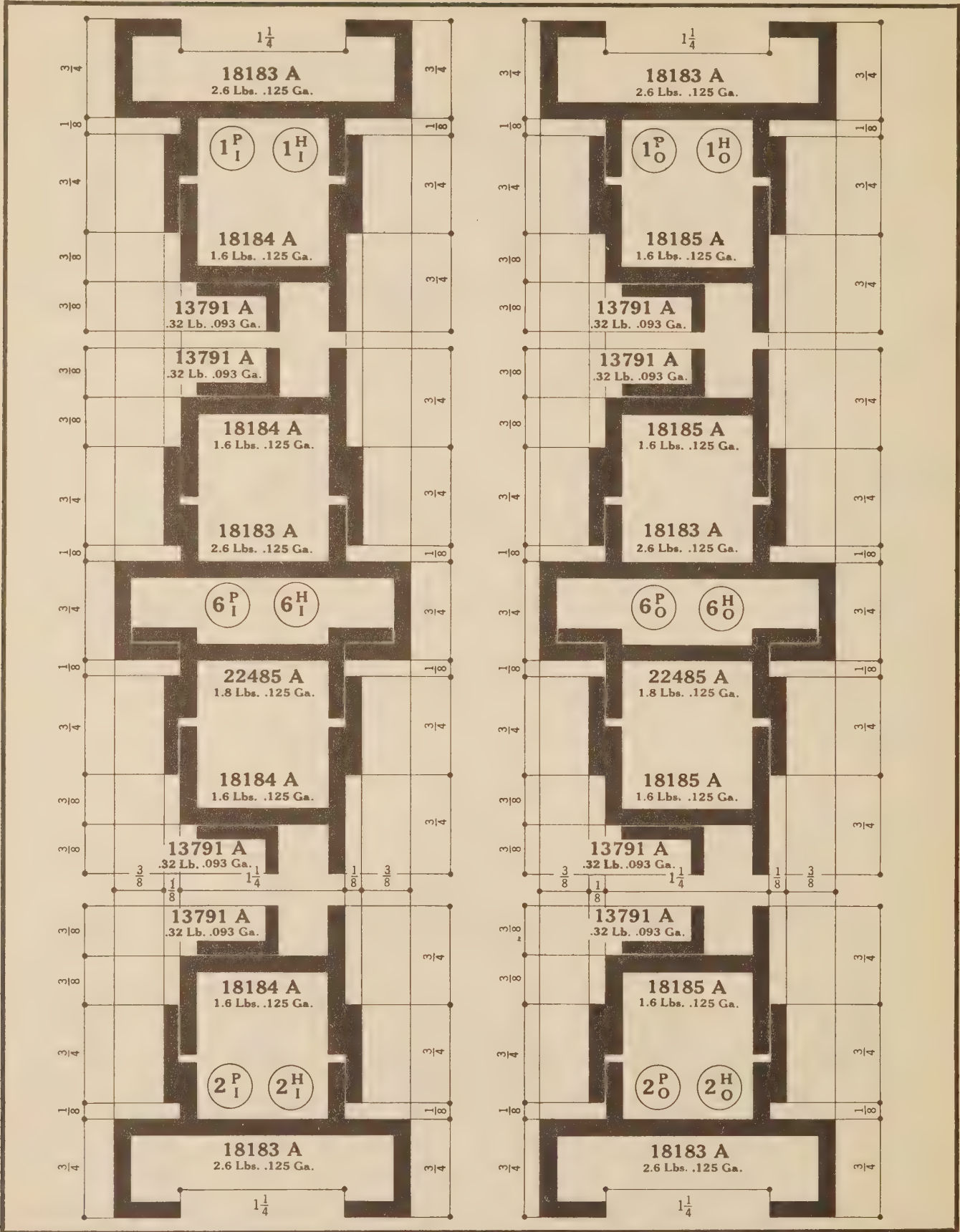


Note plates 237 and 238 for other assemblies

These assemblies may be used for projecting sash

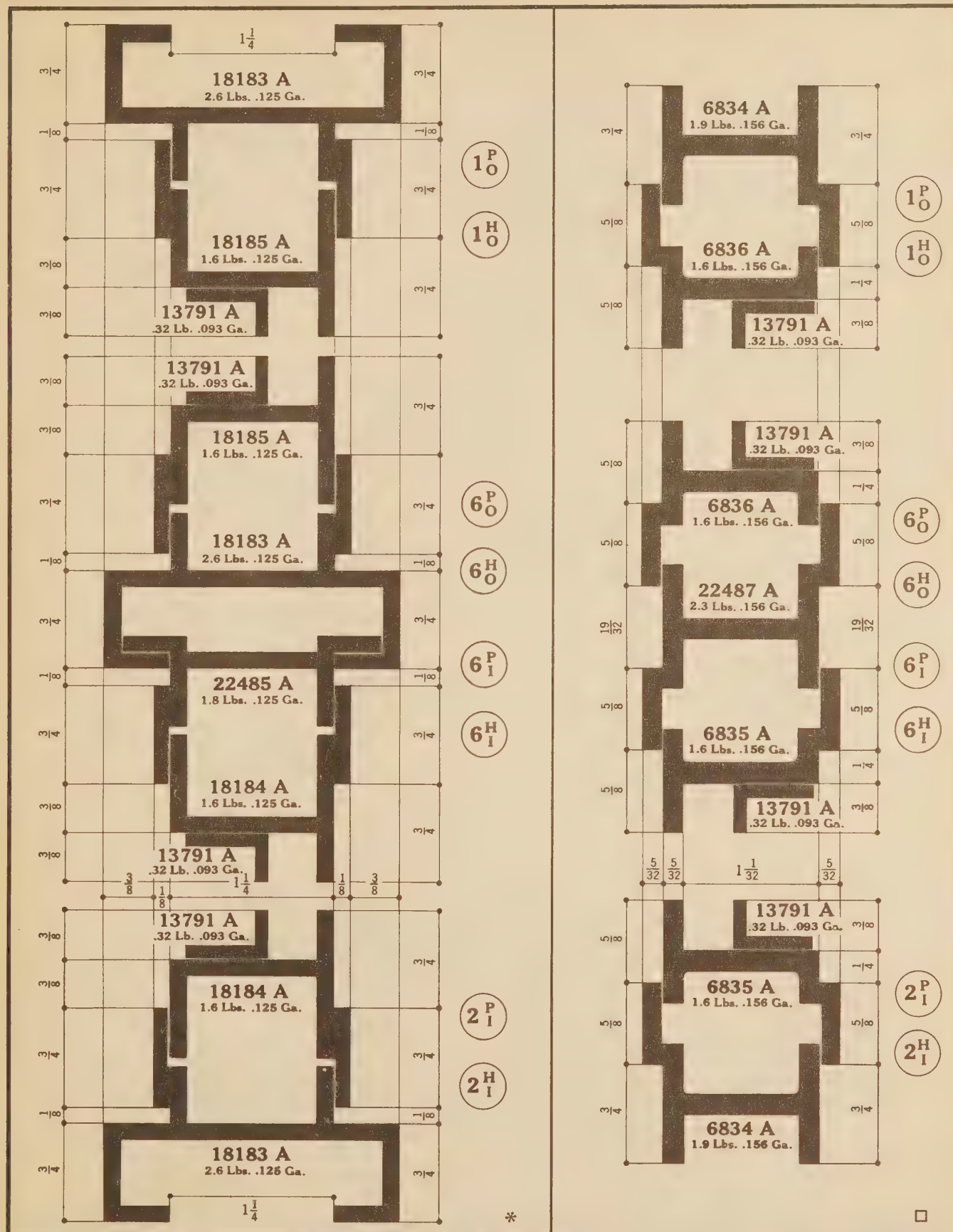
★ **13791 A** .32 Lb. .093 Ga.

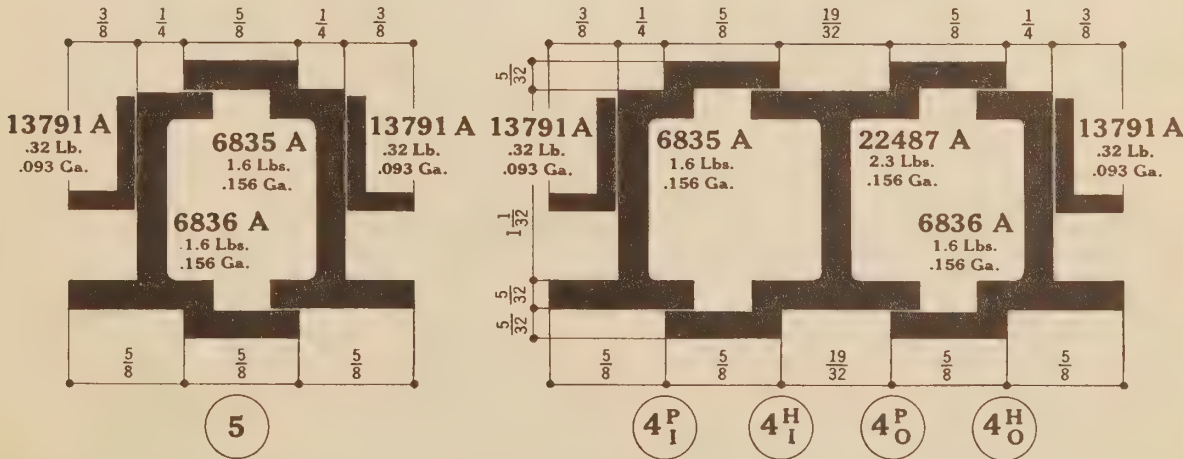
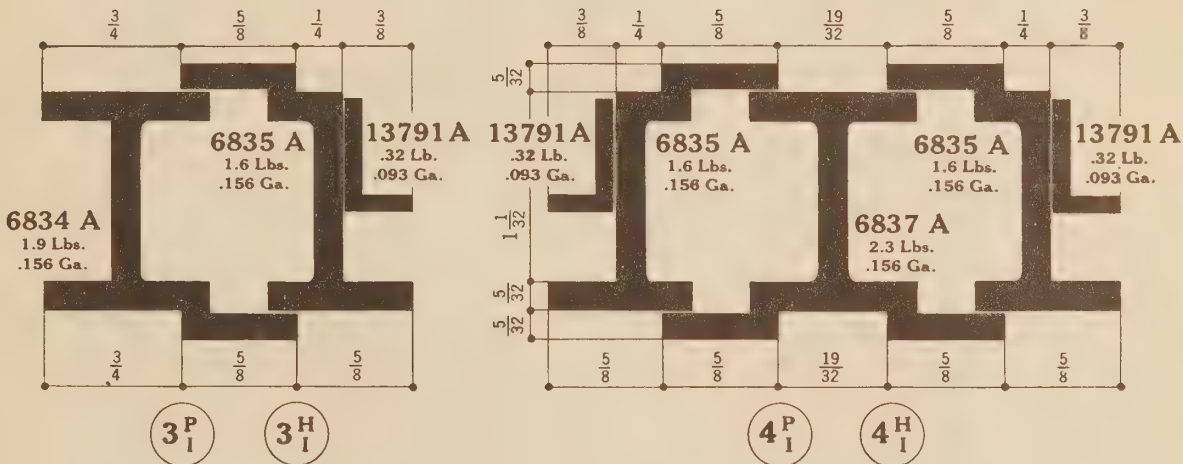
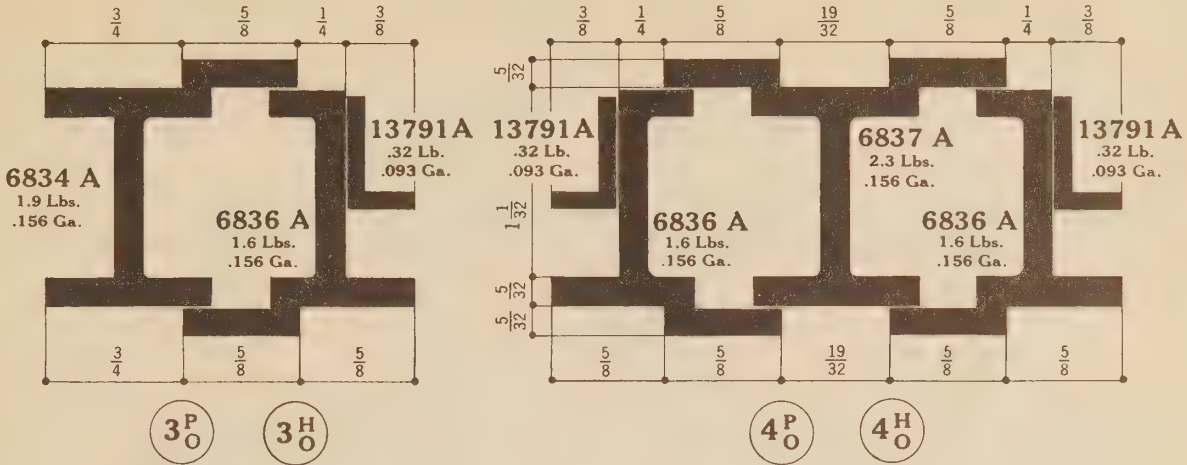
PLATE
237



Note plates 236 and 238 for other assemblies
These assemblies may be used for projecting sash

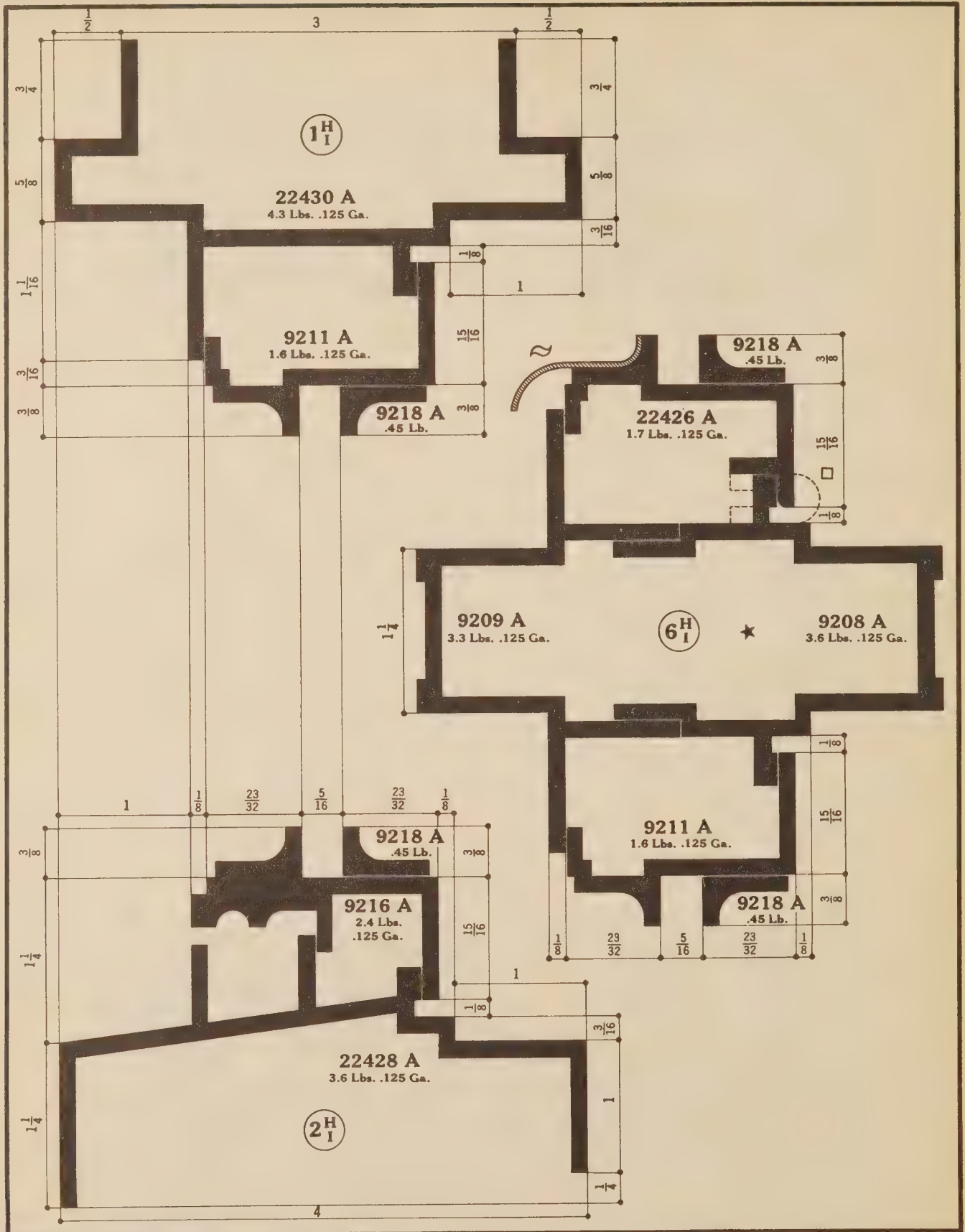
PLATE
238





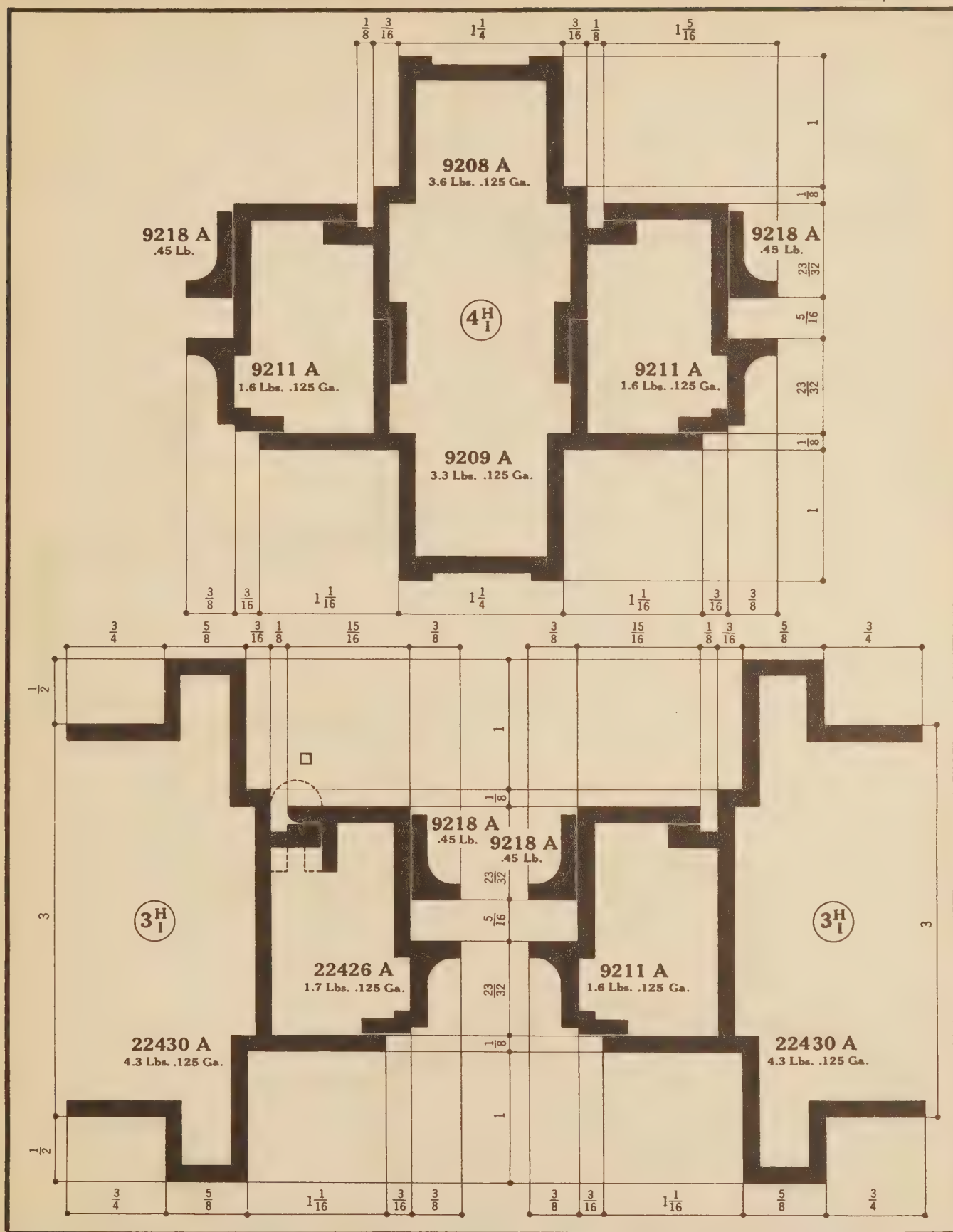
Note plates 238 and 239 for other assemblies
These assemblies may be used for projecting sash

PLATE
241



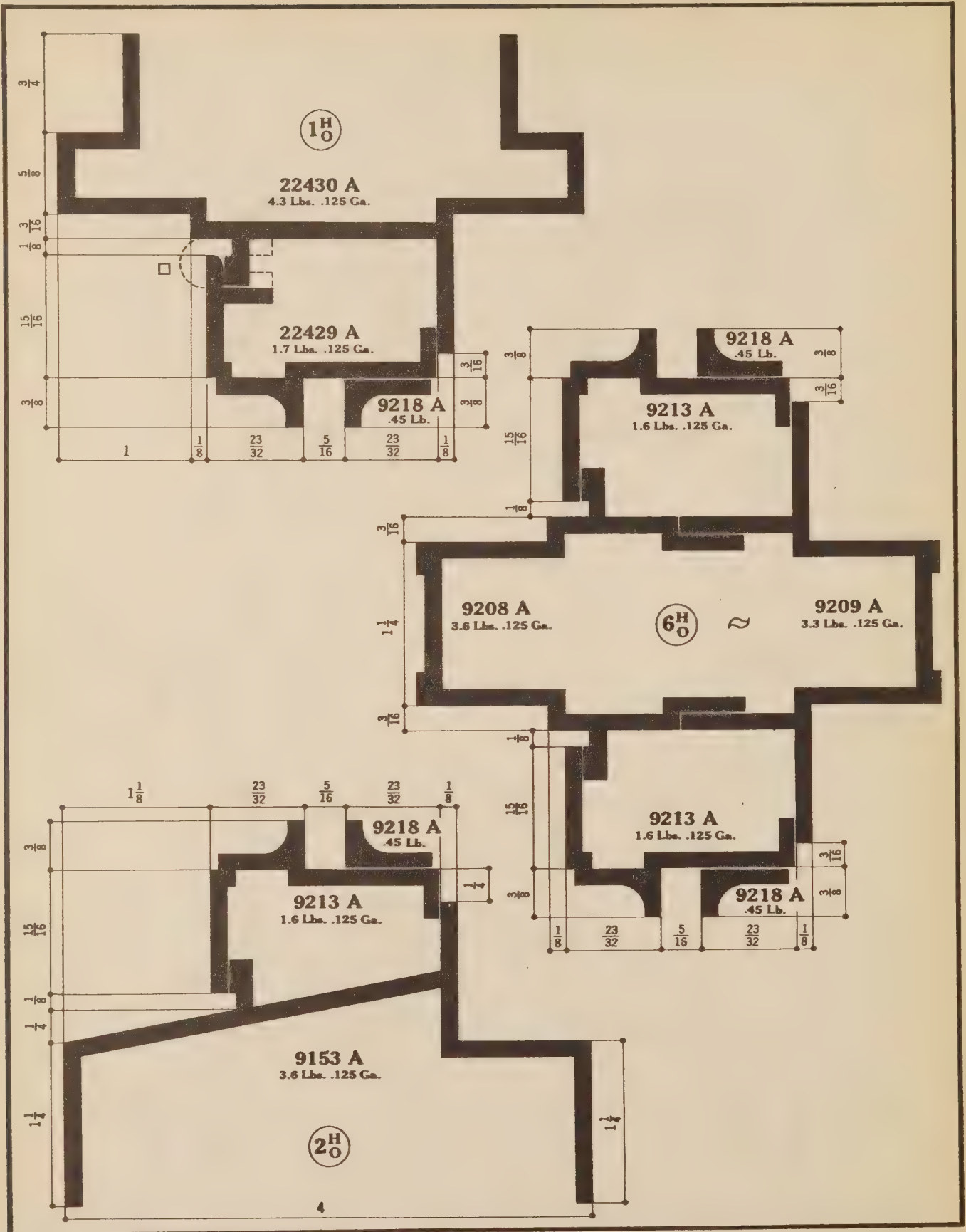
□ Order hinge separately. Center line on face of sash
 ~ Order drip plate separately. Bent by fabricator

★ Note plate 242 for additional dimensions and assemblies
 Note plate 243 for out swinging sash

PLATE
242


□ Order hinge separately. Center line on face of sash
 Note plate 244 for out swinging sash

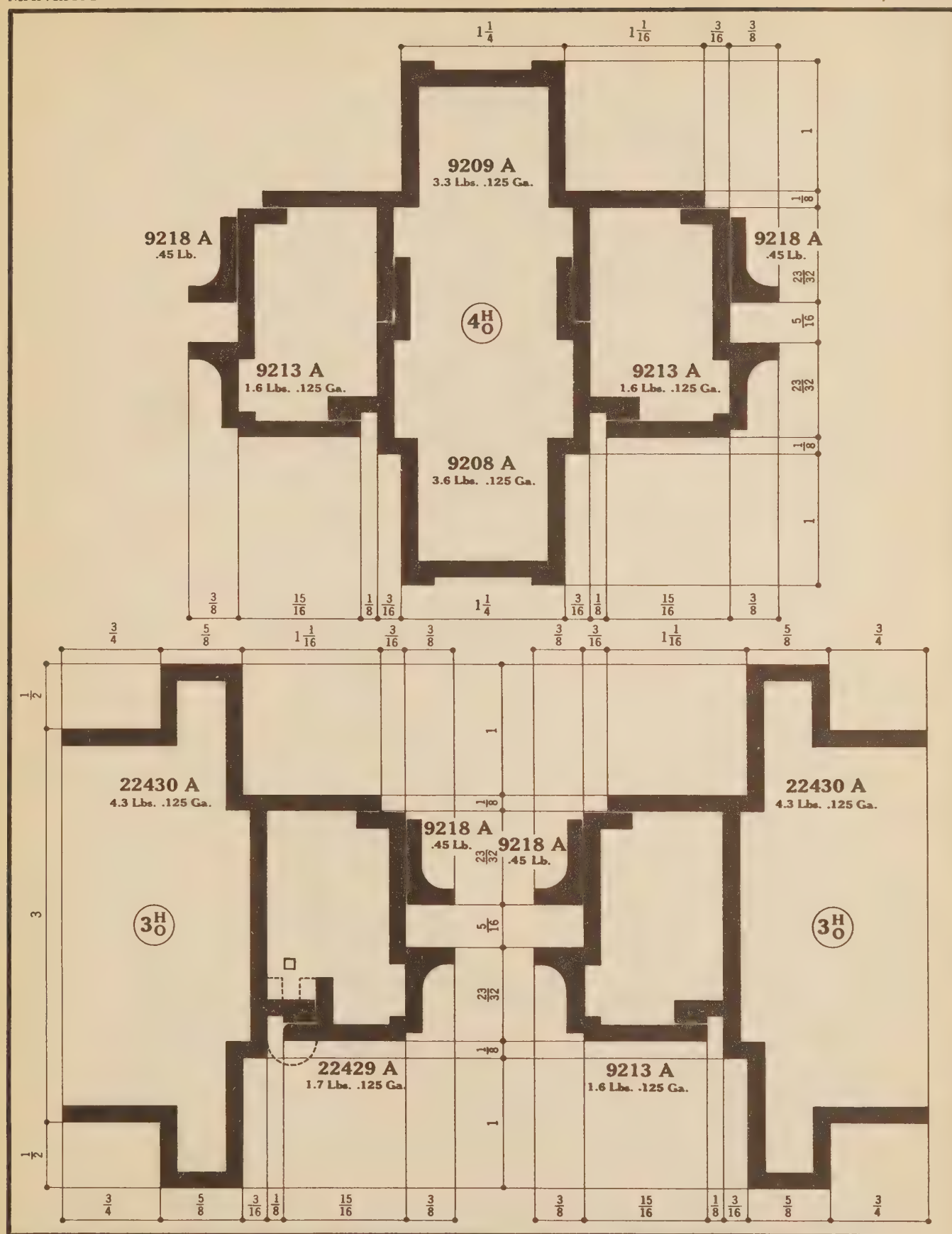
PLATE
243



□ Order hinge separately. Center line on face of sash

~ Note plate 244 for additional dimensions and assemblies

Note plate 241 for in swinging sash



☐ Order hinge separately. Center line on face of sash

Note plate 242 for in swinging sash

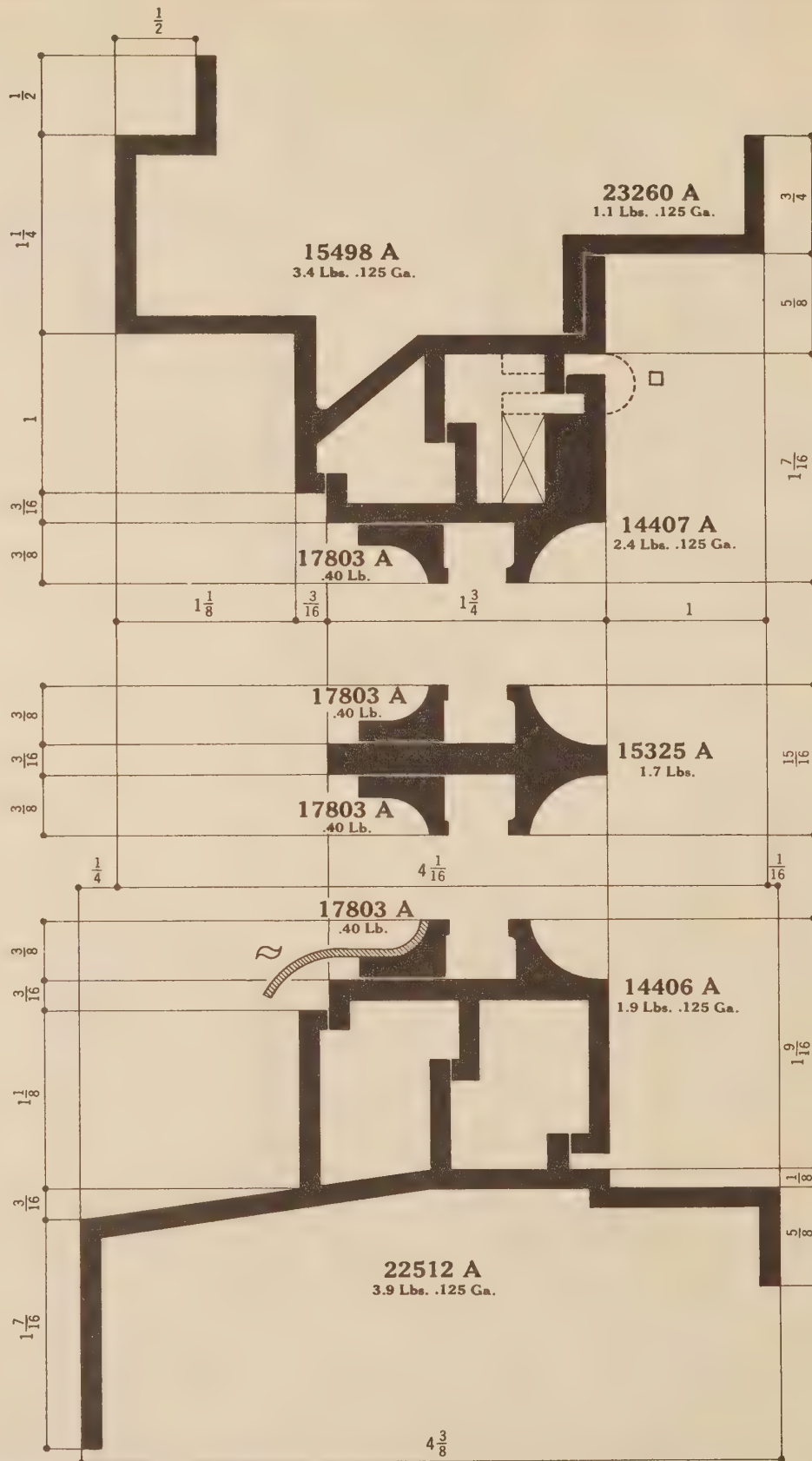
PLATE
245

1^H₁

3^H₁

7

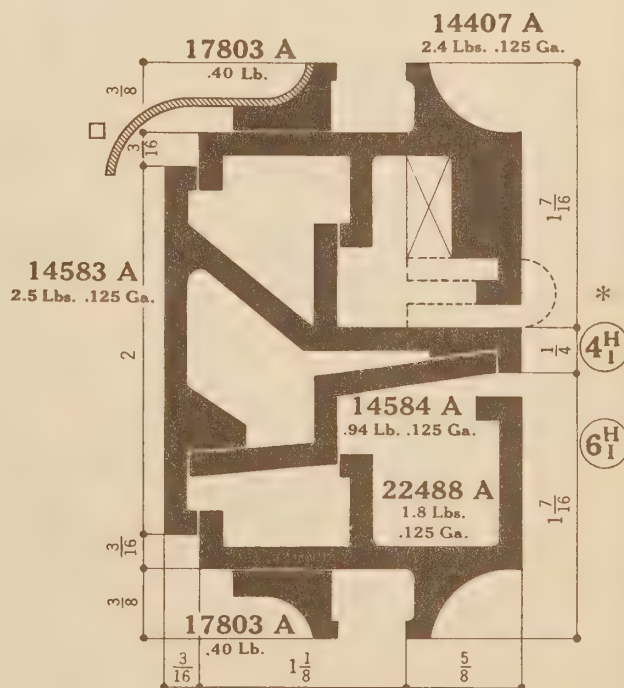
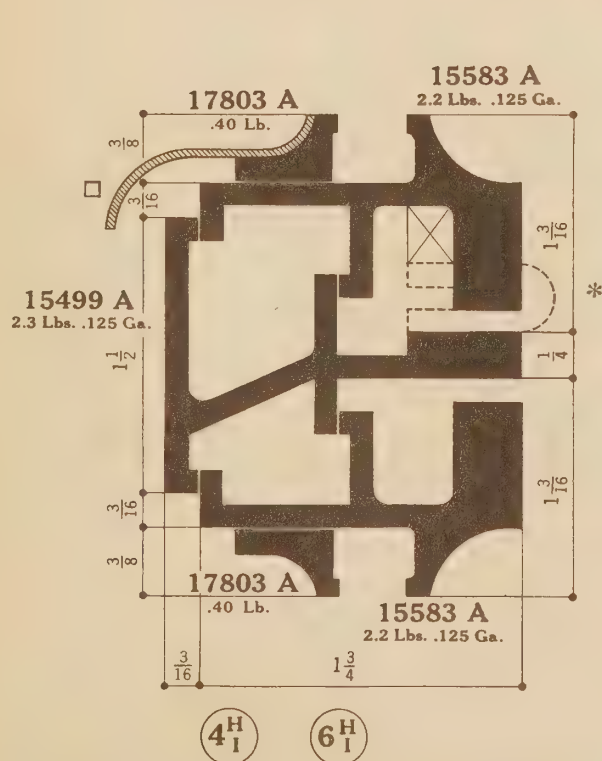
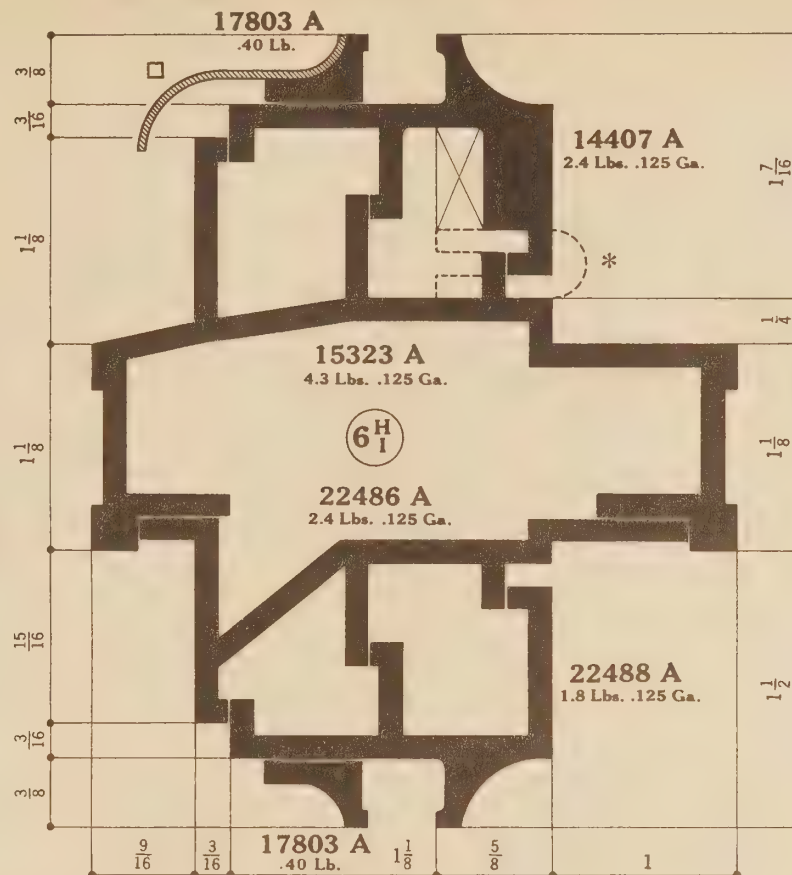
2^H₁



□ Order hinge separately. Center line on face of sash

~ Order drip plate separately. Bent by fabricator

Note plates 246 to 253 for additional assemblies

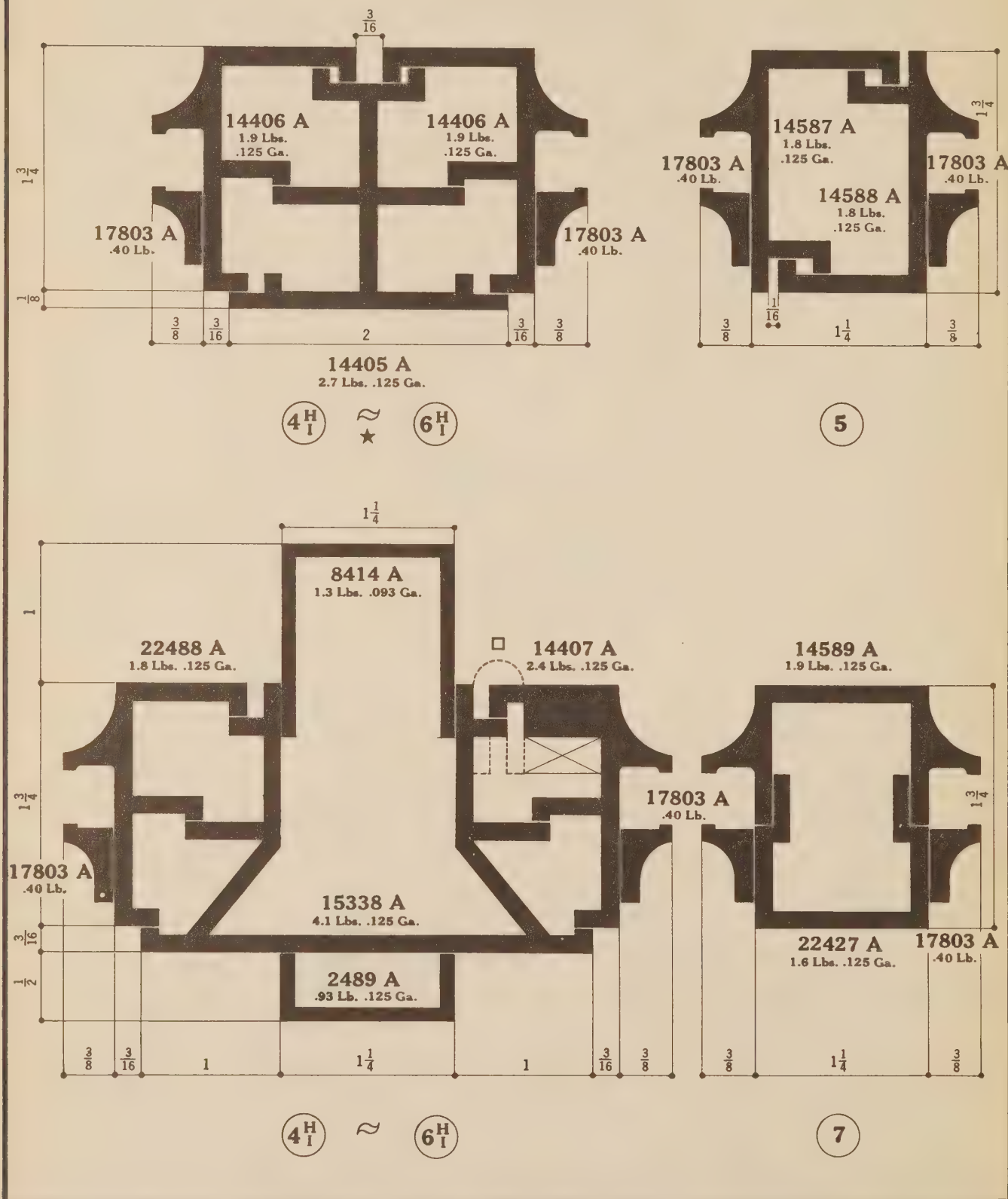


* Order hinge separately. Center line on face of sash

☐ Order drip plate separately. Bent by fabricator

Note plates 245 to 253 for additional assemblies

PLATE
247



$1\frac{H}{O}$ $3\frac{H}{O}$

7

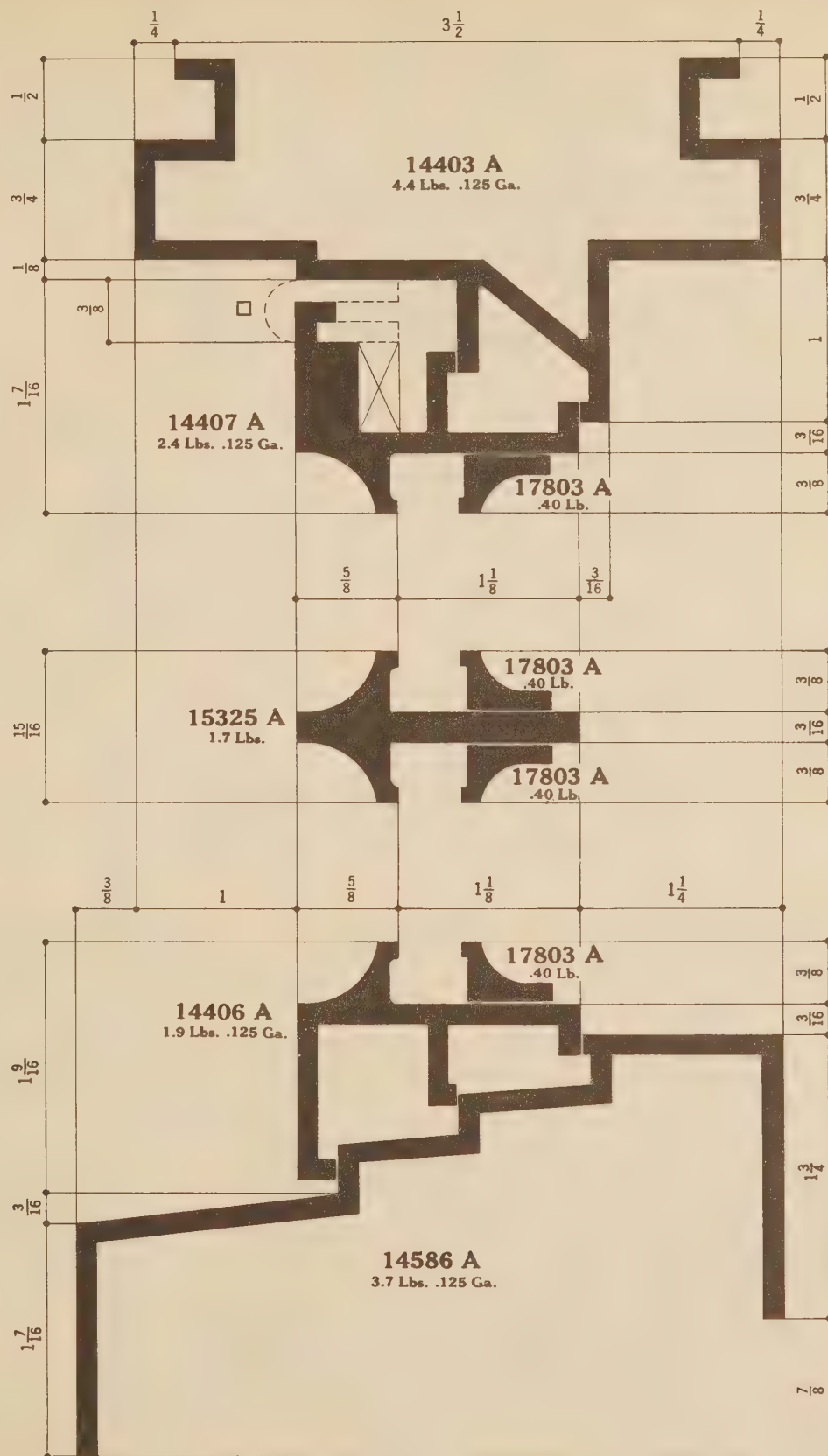
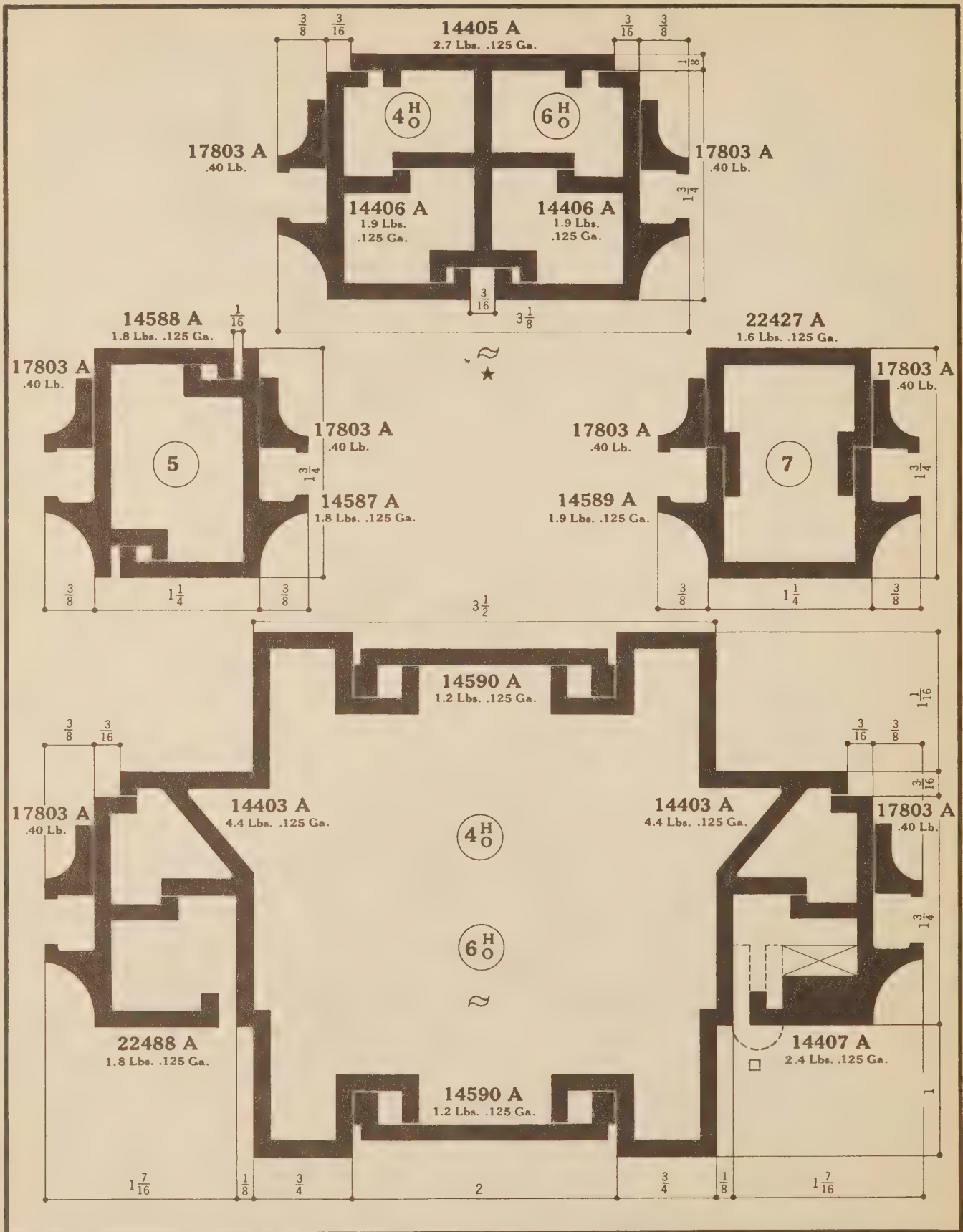

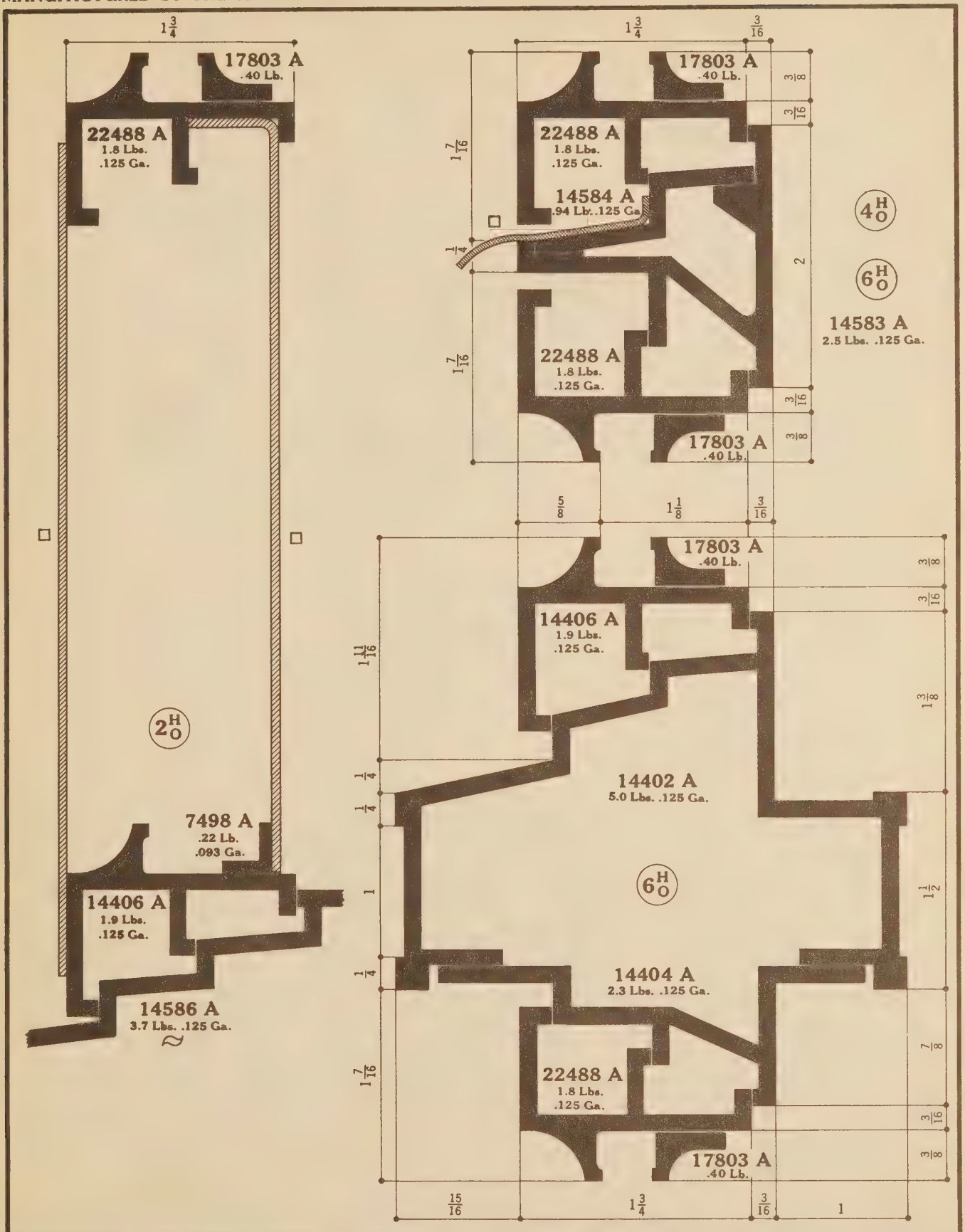
 $2\frac{H}{O}$ 

PLATE
249



☐ Order hinge separately. Center line on face of sash
 If used for transom order drip

★ Hinge not to be applied here
Note plates 245 to 253 for additional assemblies



□ Order plate separately. Bent by fabricator

Note plates 245 to 253 for additional assemblies

~ Note plates 248 and 251 for complete shape

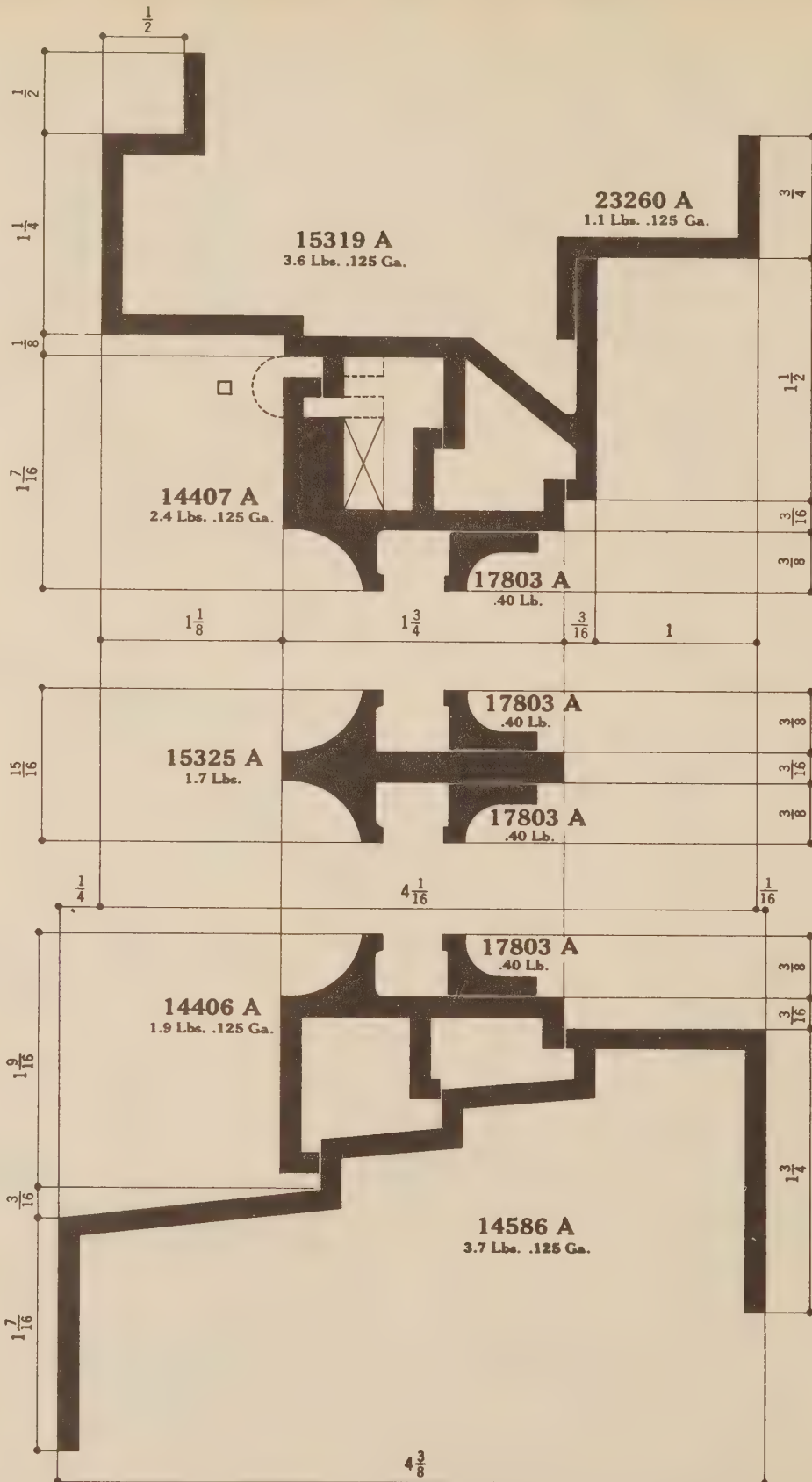
PLATE
251

1^H_O

3^H_O

7

2^H_O



□ Order hinge separately. Center line on face of sash
Note plates 245 to 253 for additional assemblies

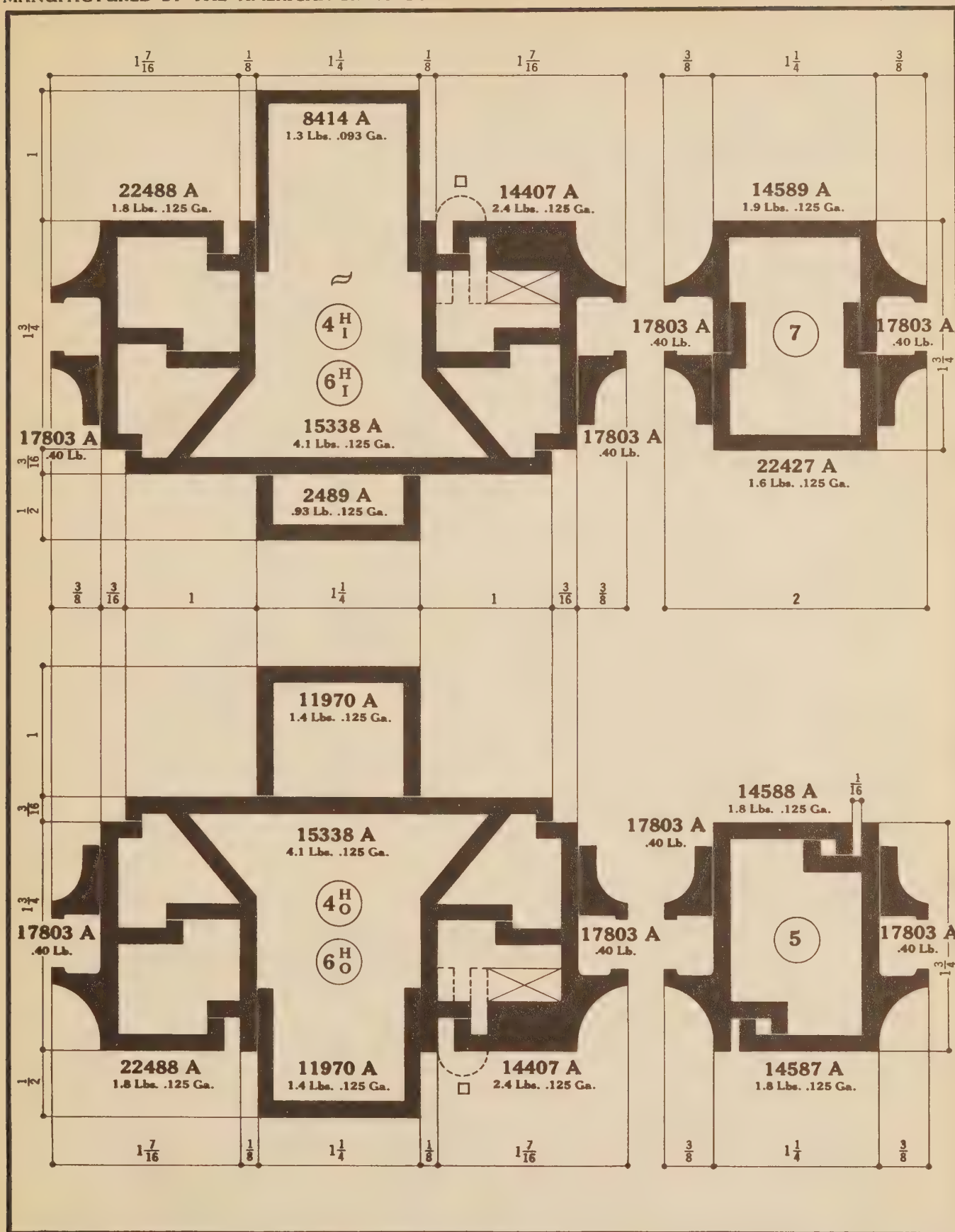
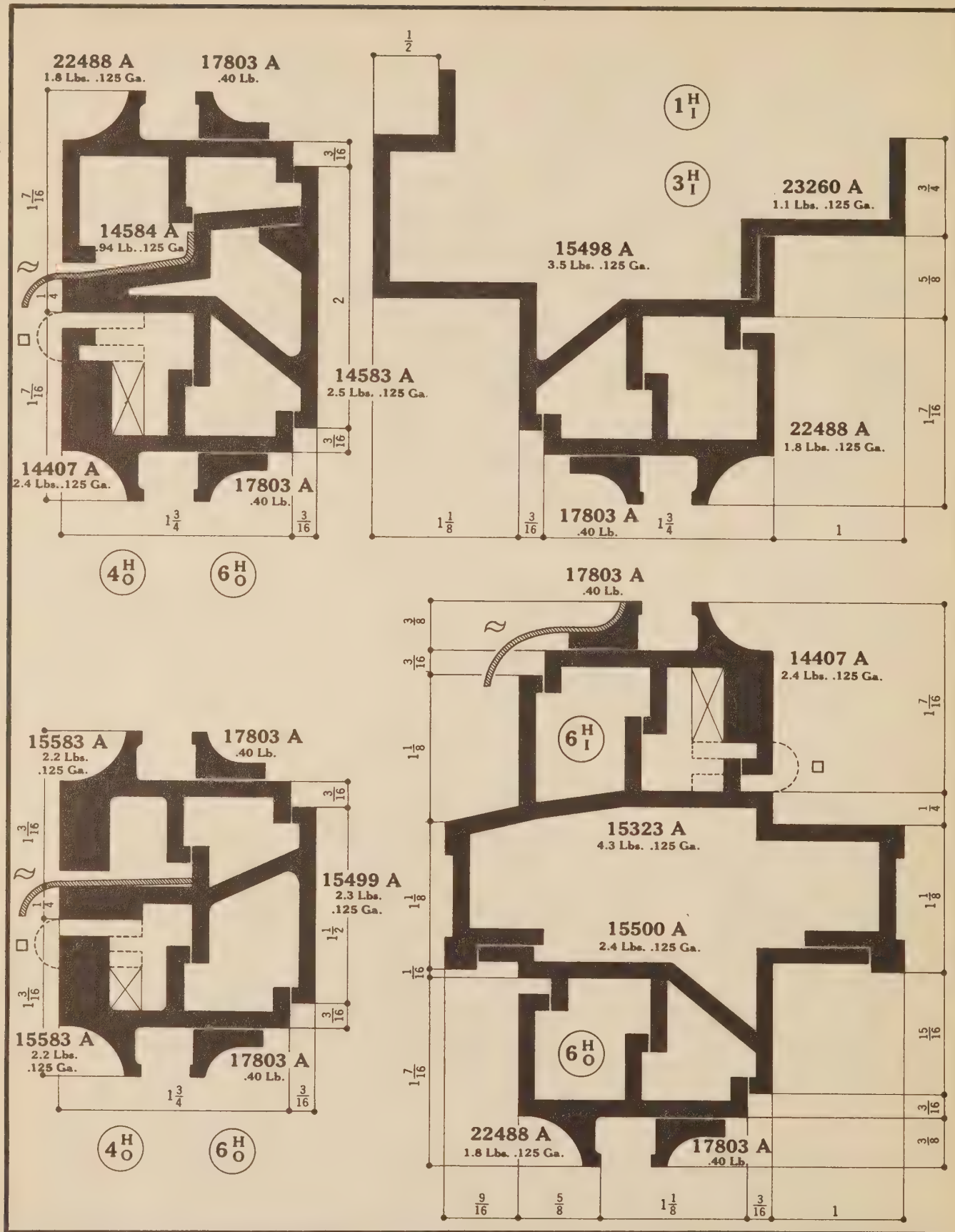
PLATE
252

PLATE
253



□ Order hinge separately. Center line on face of sash

~ Order drip plate separately. Bent by fabricator

Note plates 245 to 252 for additional assemblies

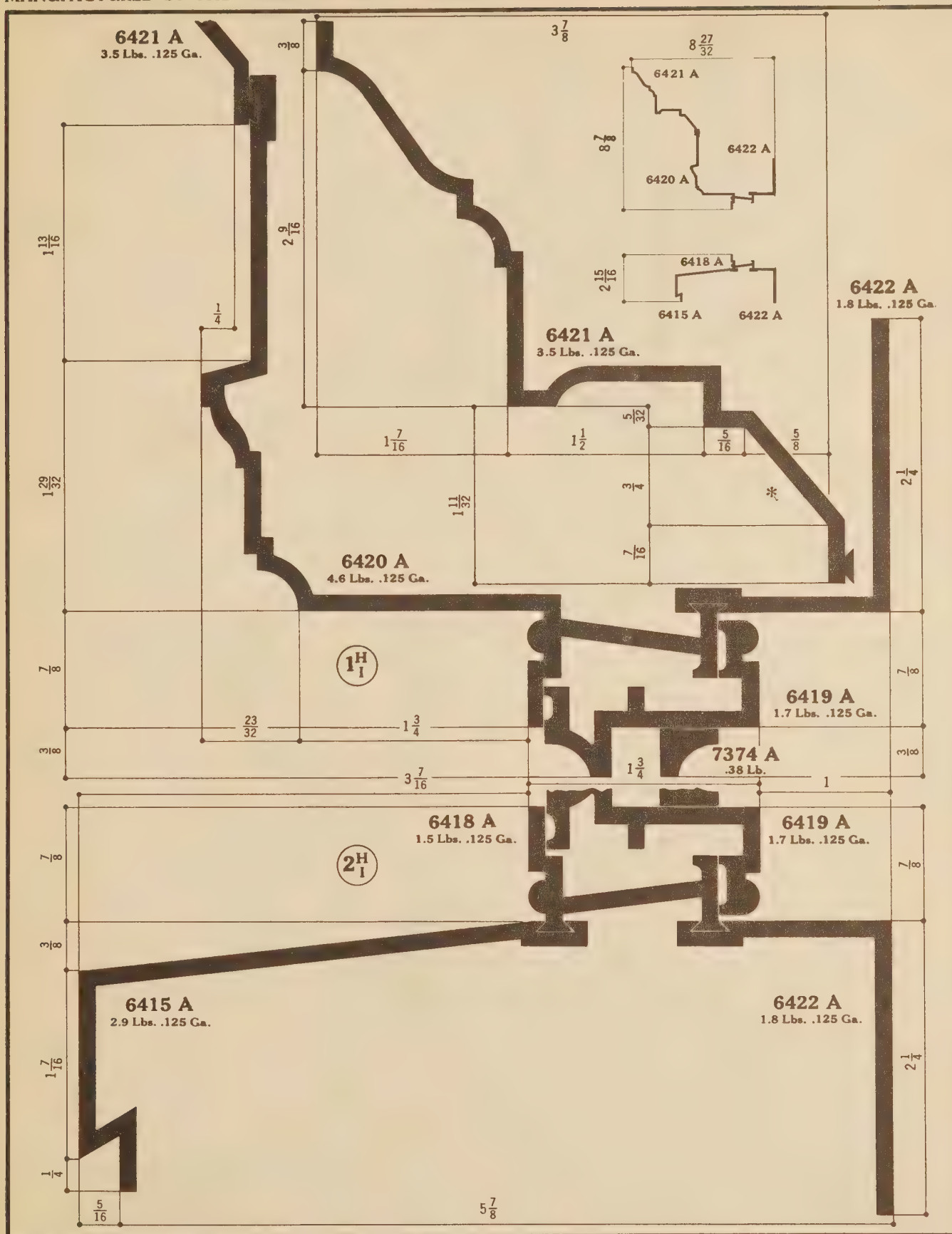
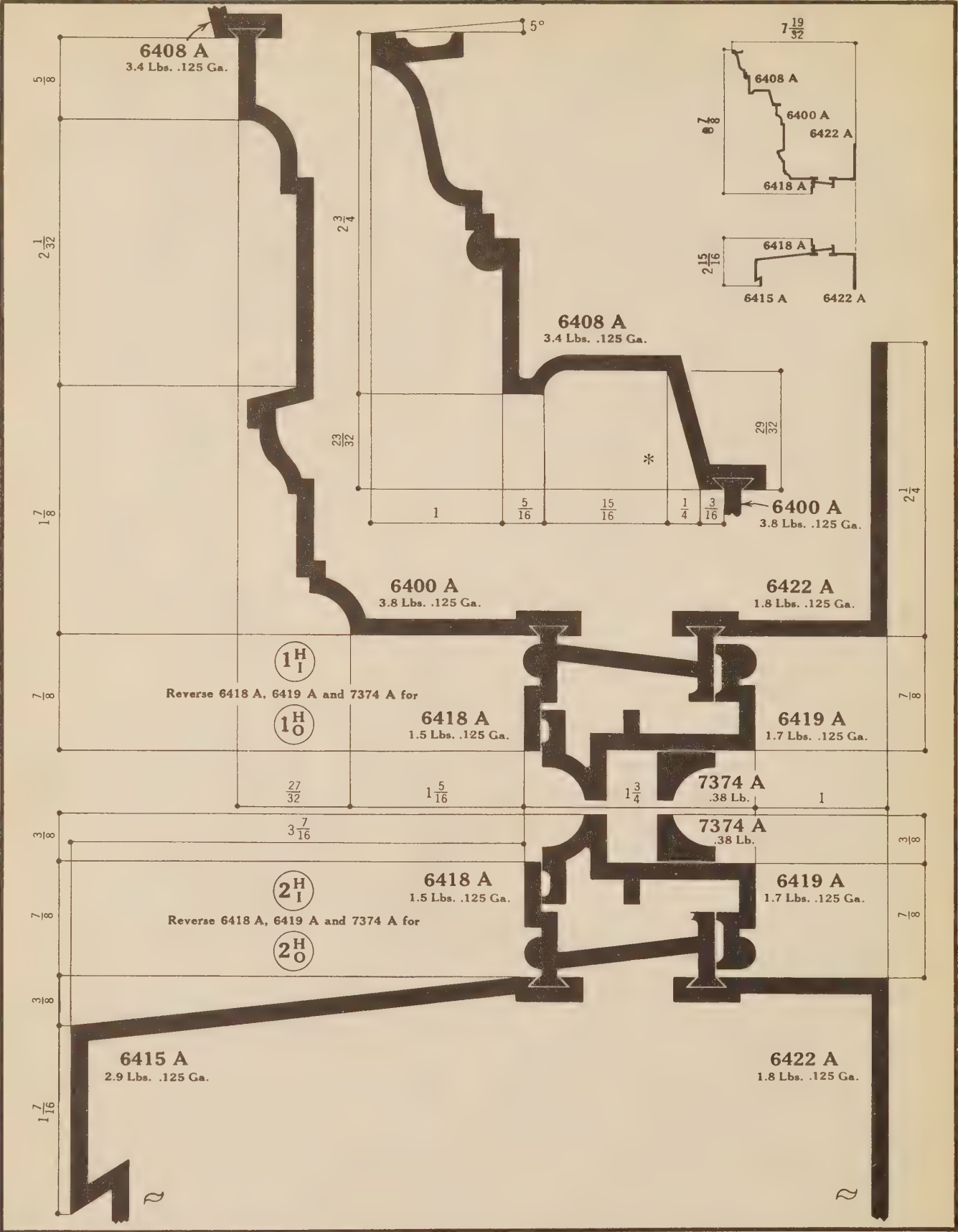


PLATE
255



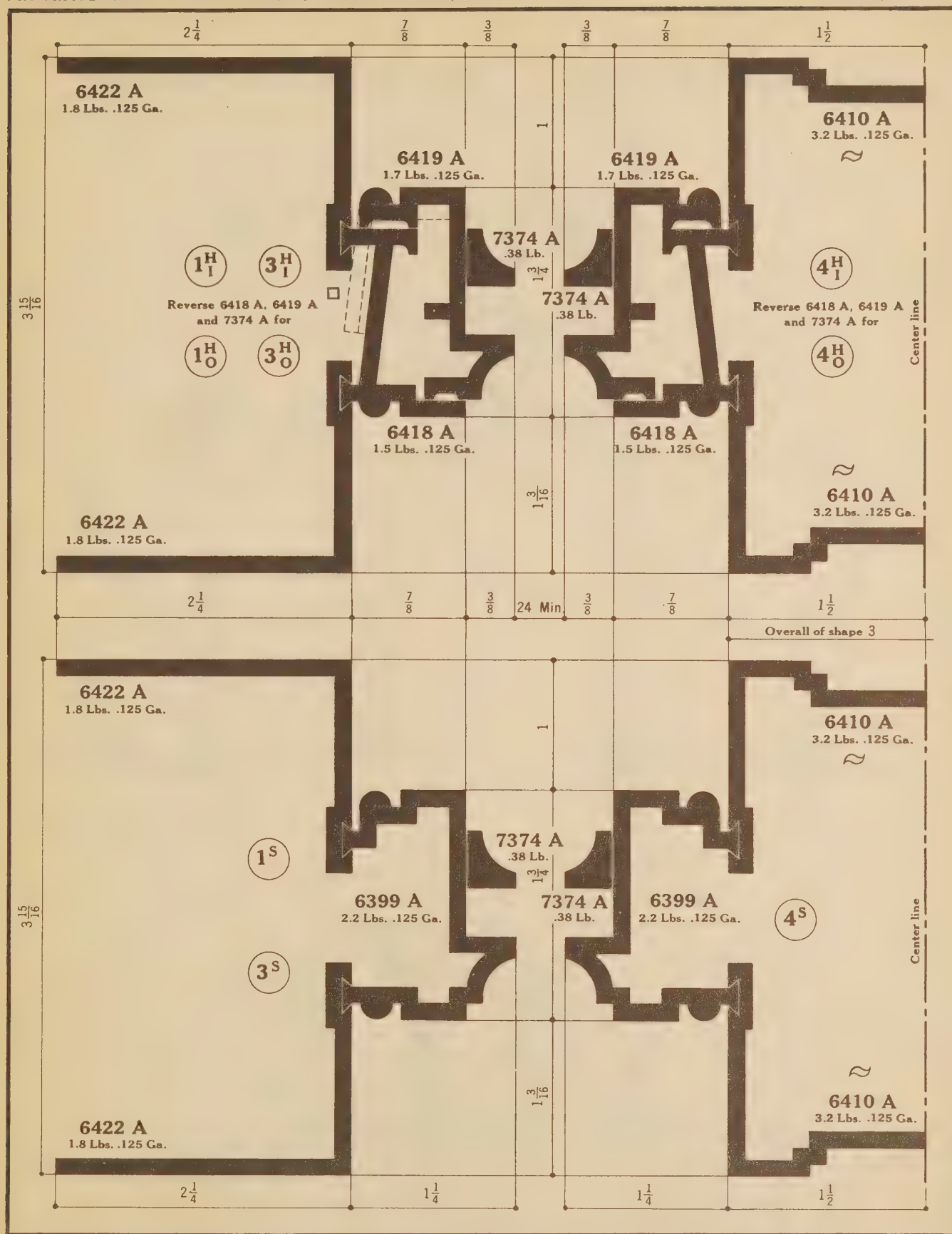
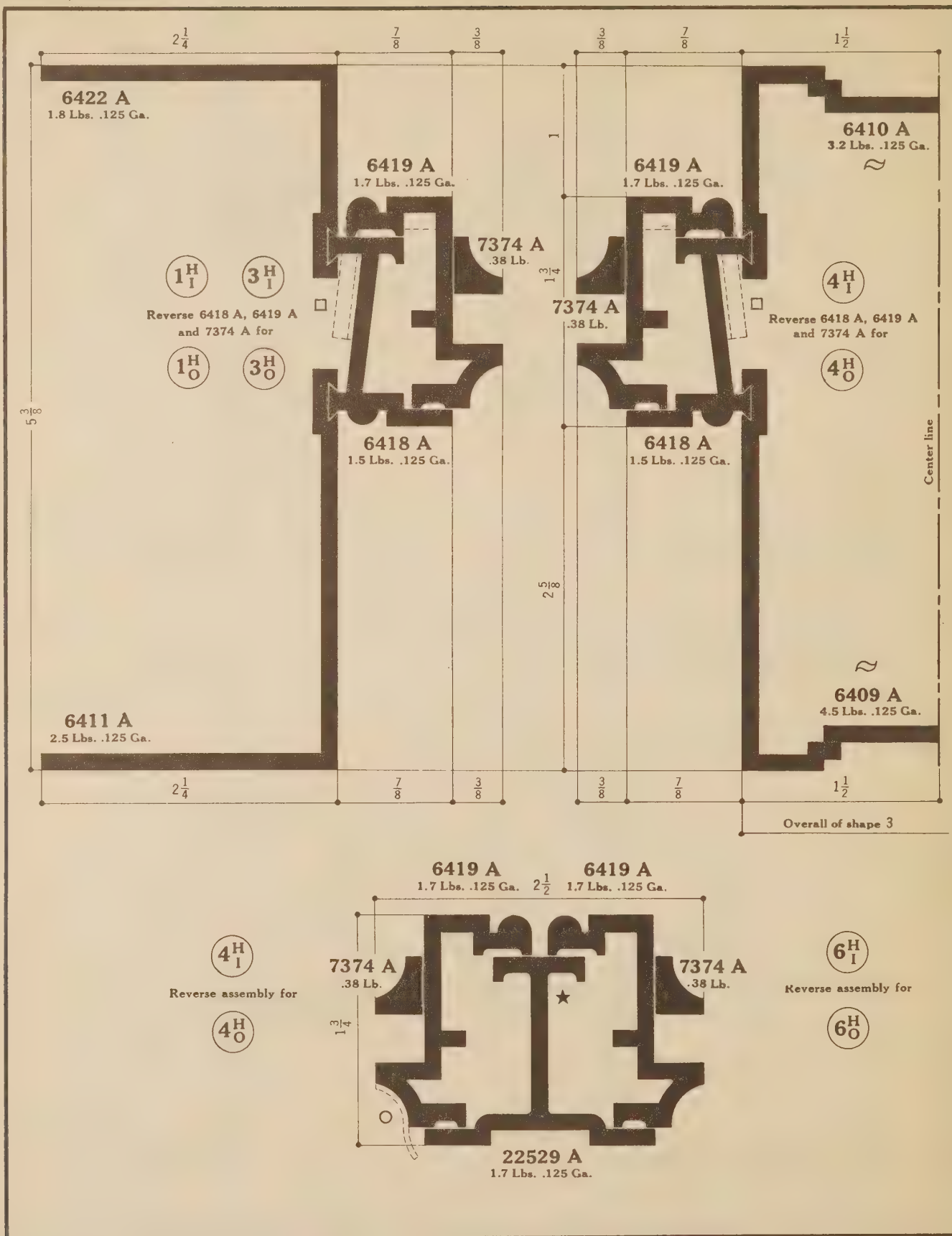



PLATE
257

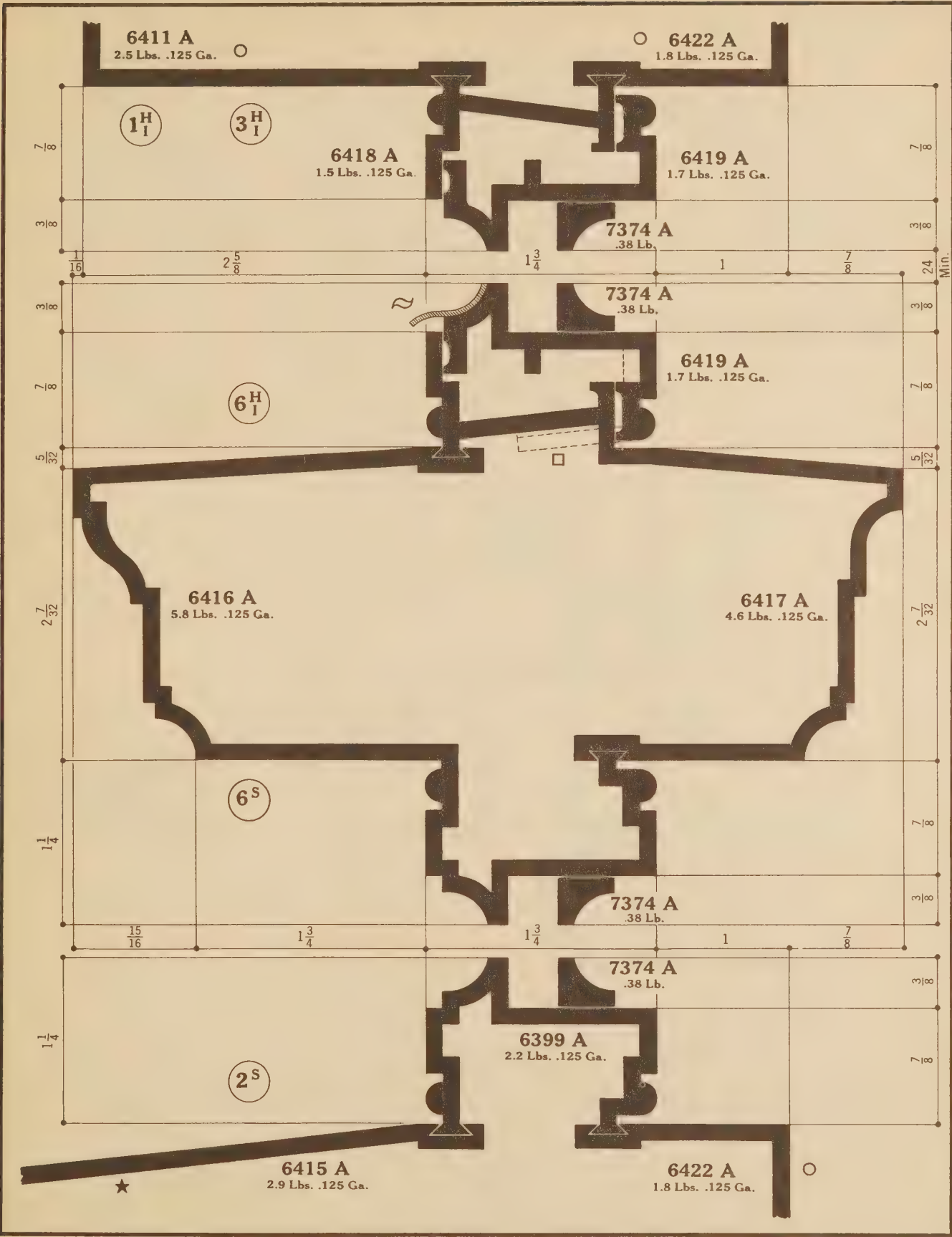


☐ Order hinge separately.

 Symmetrical on center line

★ Hinge not to be applied here
Note plates 254 to 258

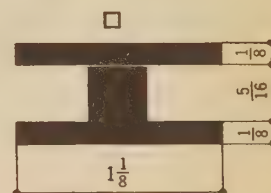
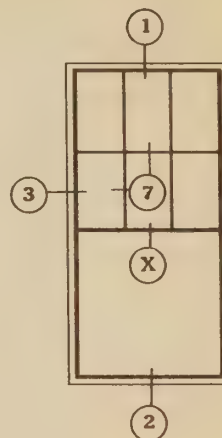
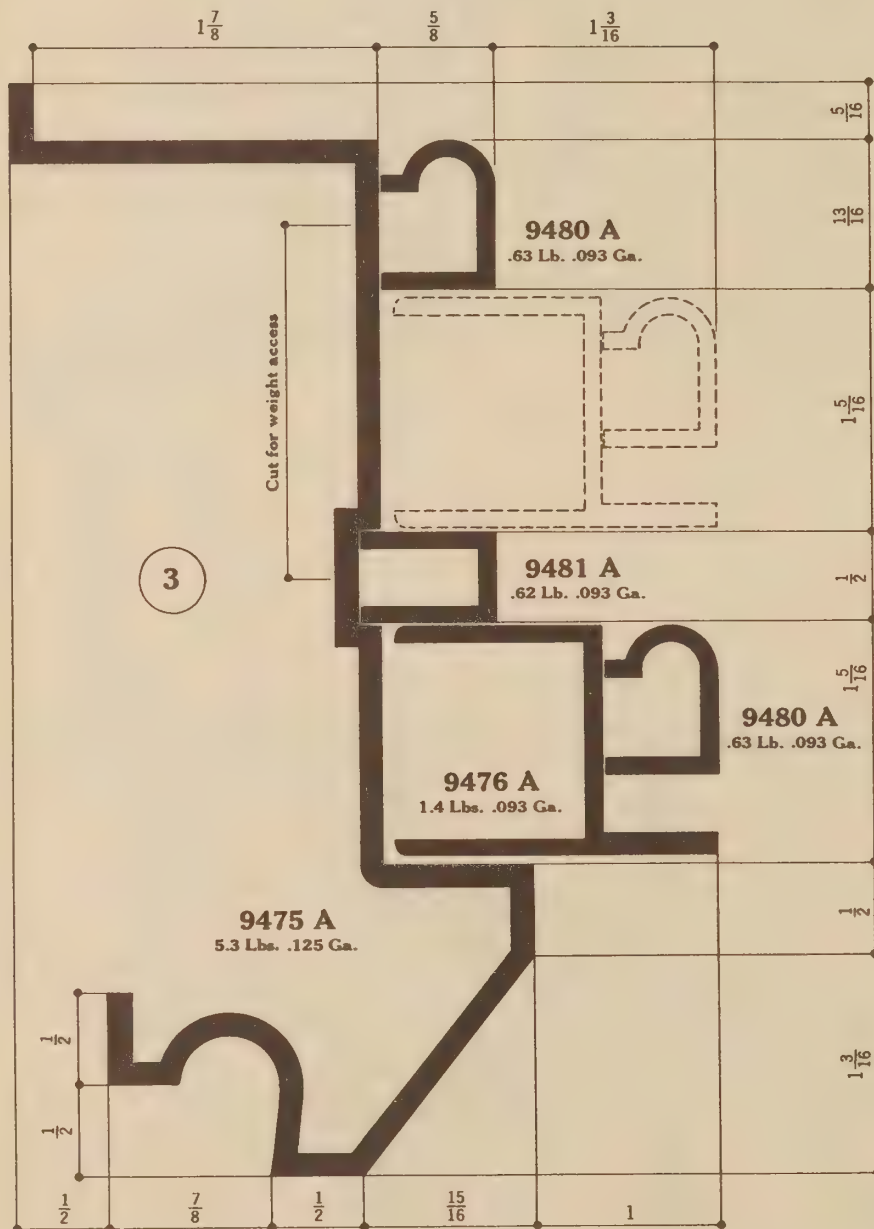
○ If used as transom order drip



○ See plate 257 for complete shape
□ Order hinge separately
~ Order drip plate separately. Bent by fabricator

★ See plate 254 for complete shape
Note plates 254 to 257

PLATE
259



23087 A
.87 Lb.

7

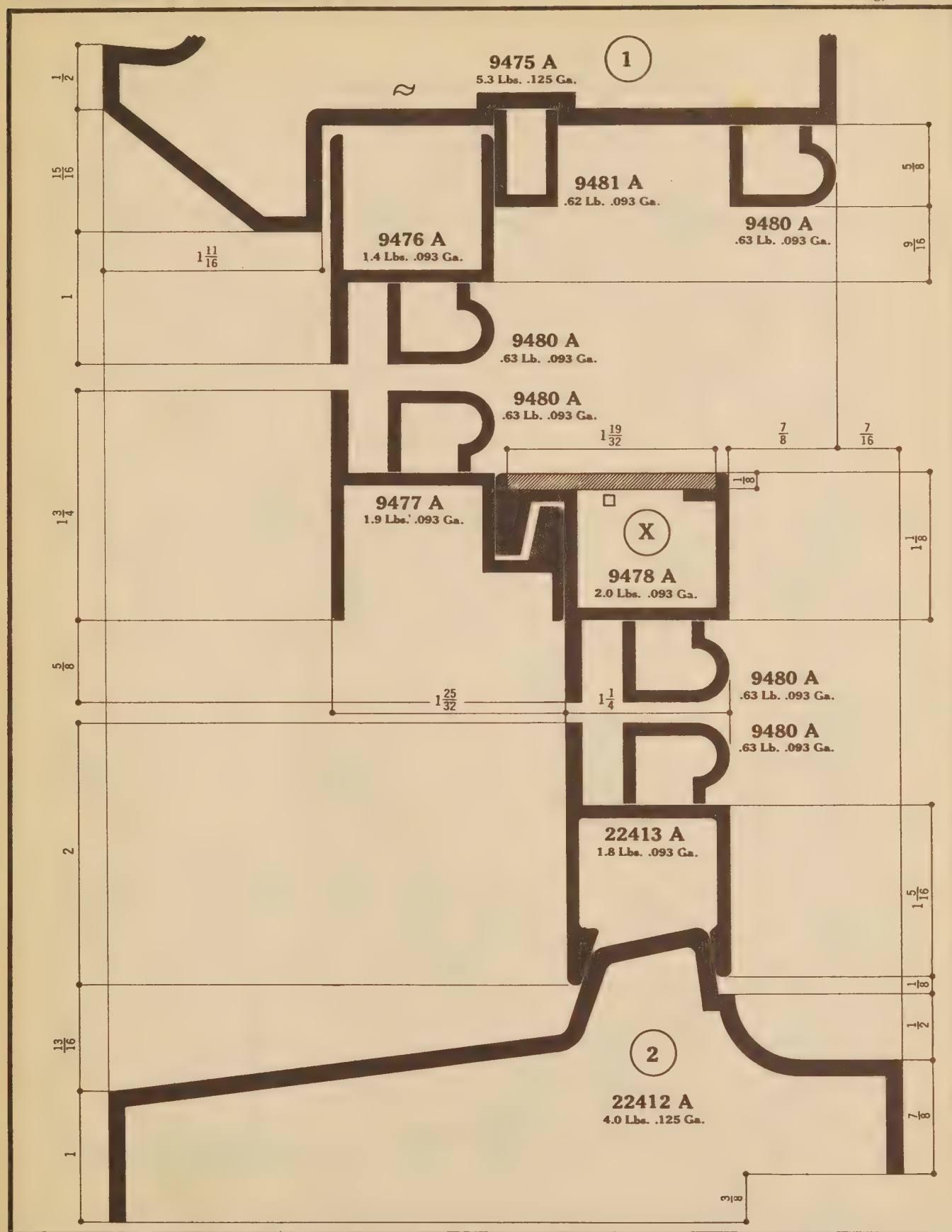
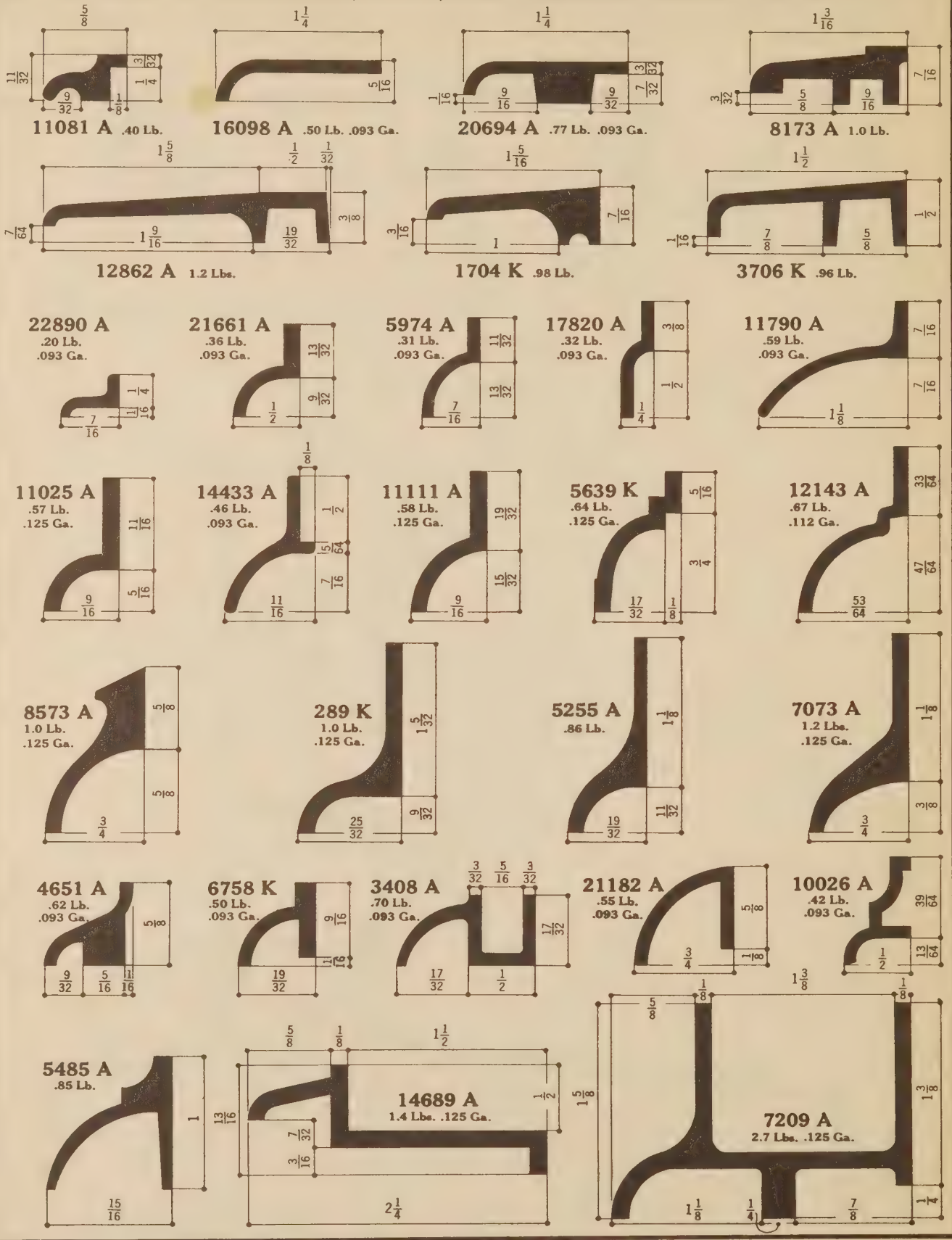


PLATE
261



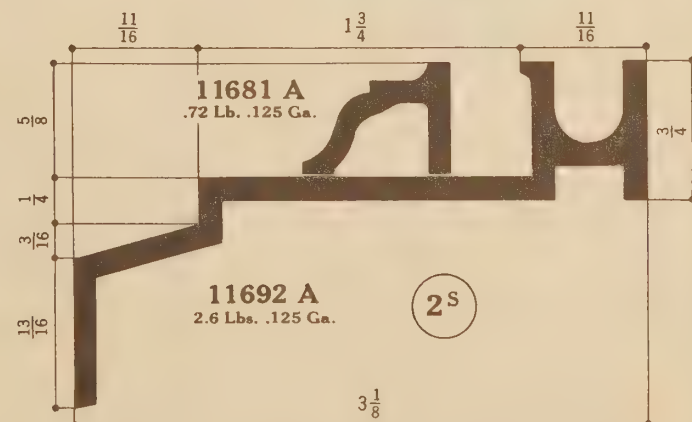
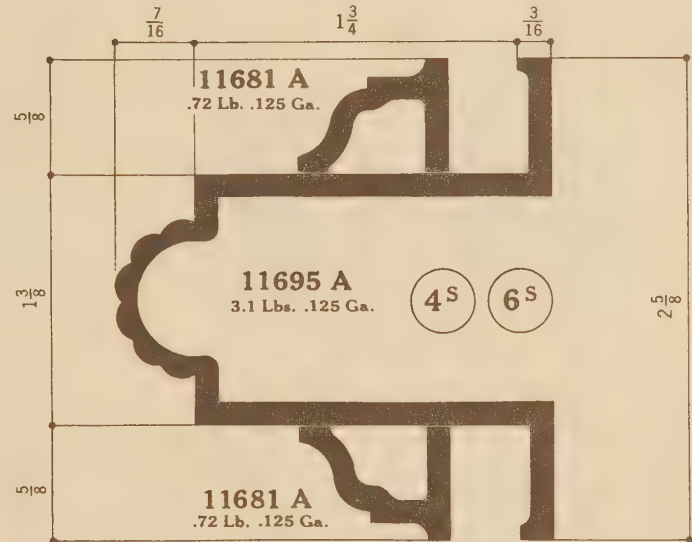
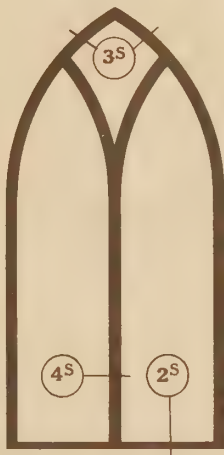
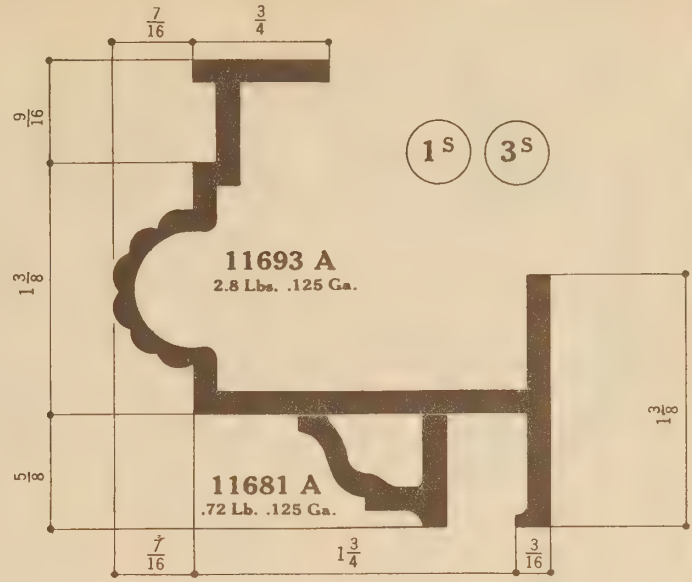
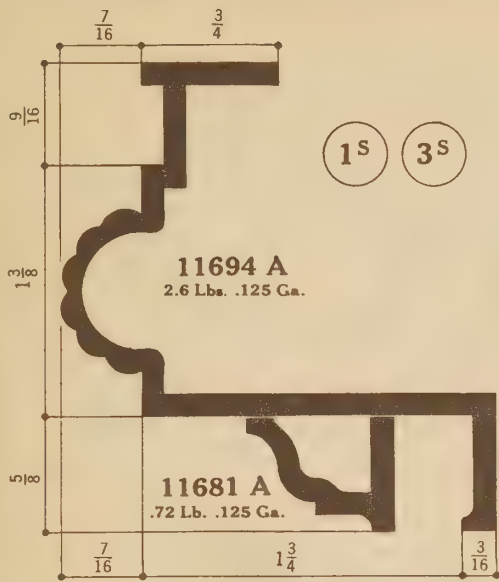
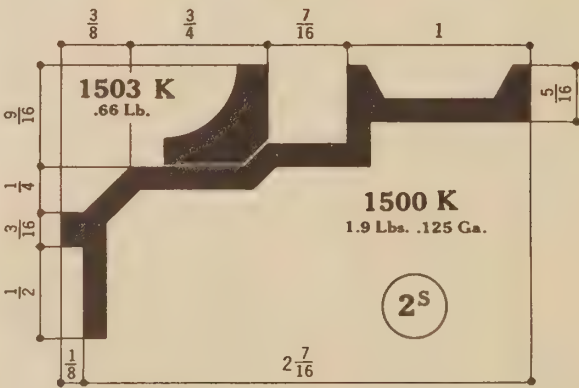
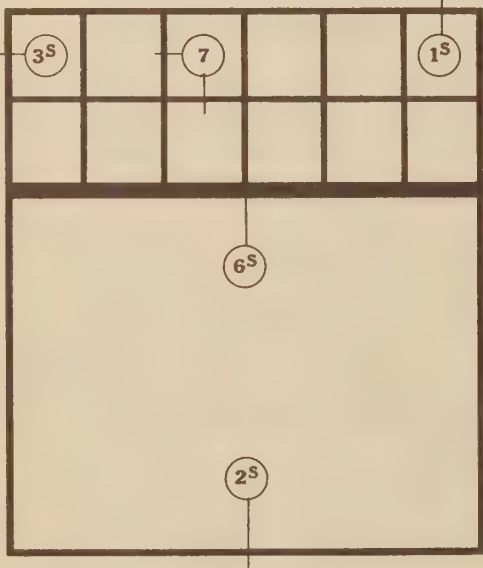
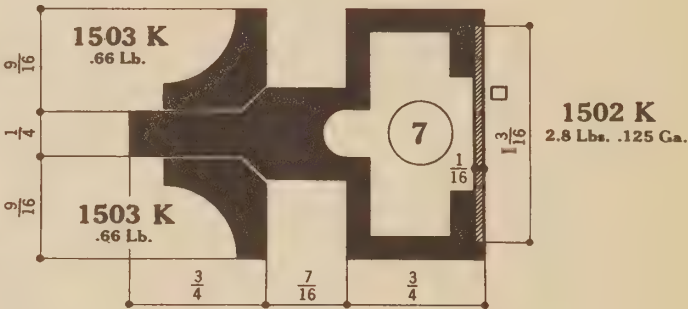
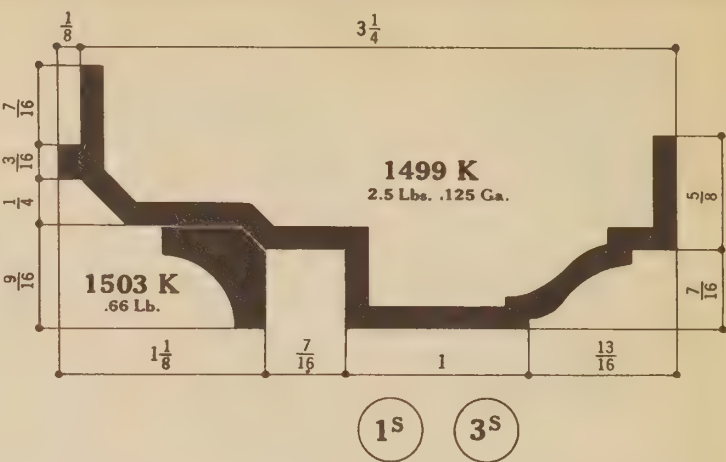
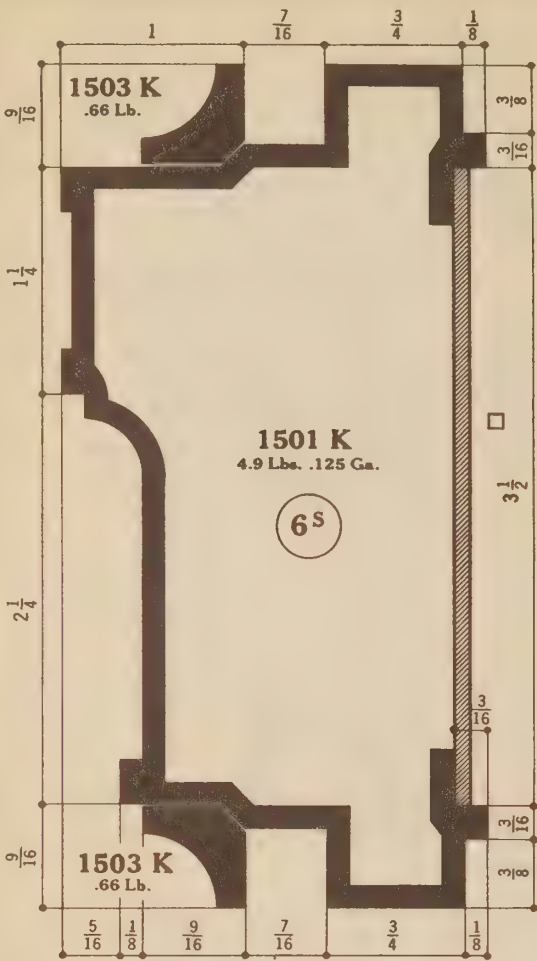


PLATE
263



☐ Order plate separately

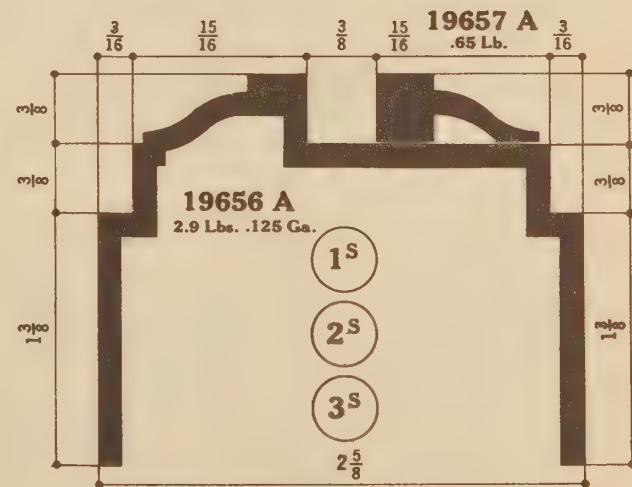
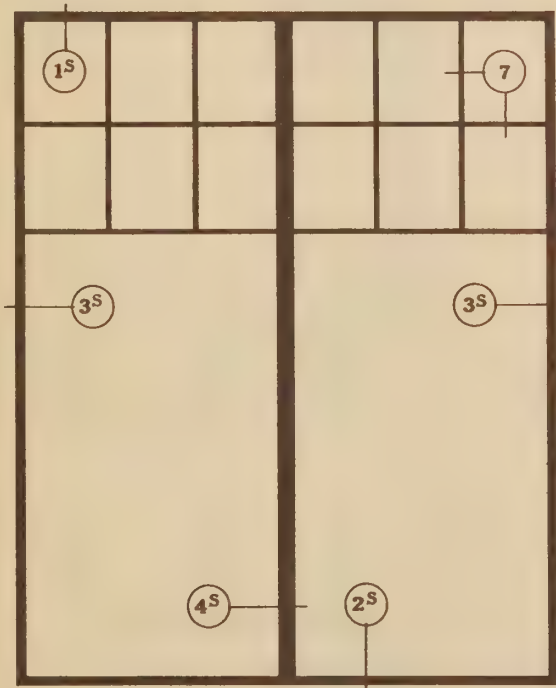
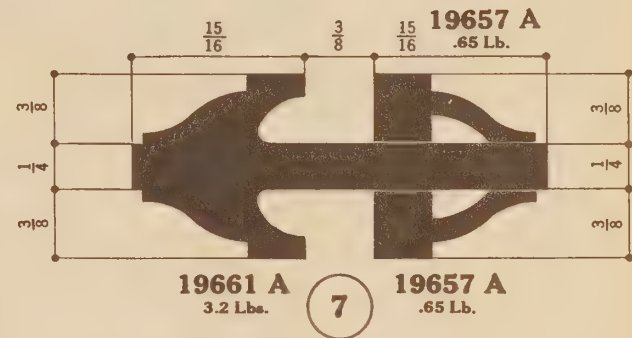
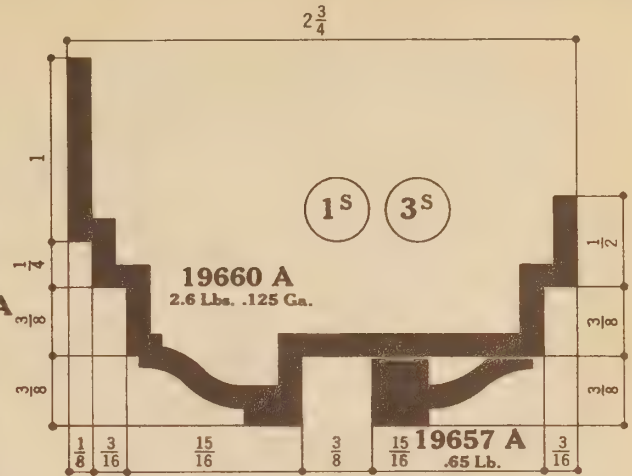
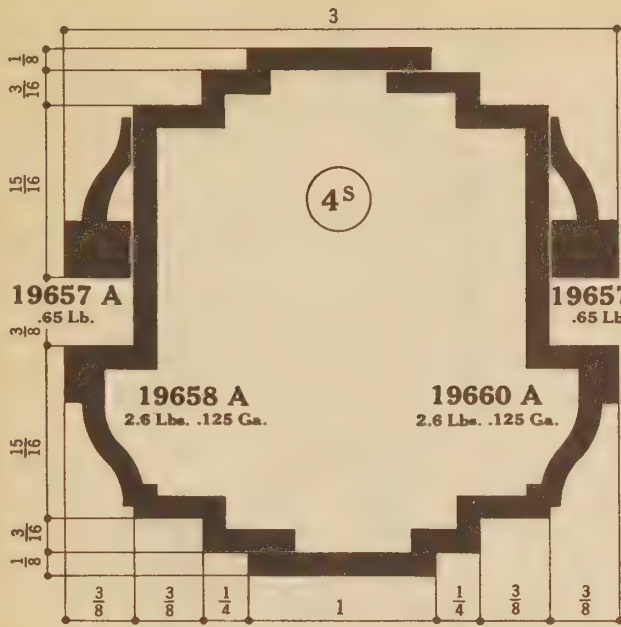
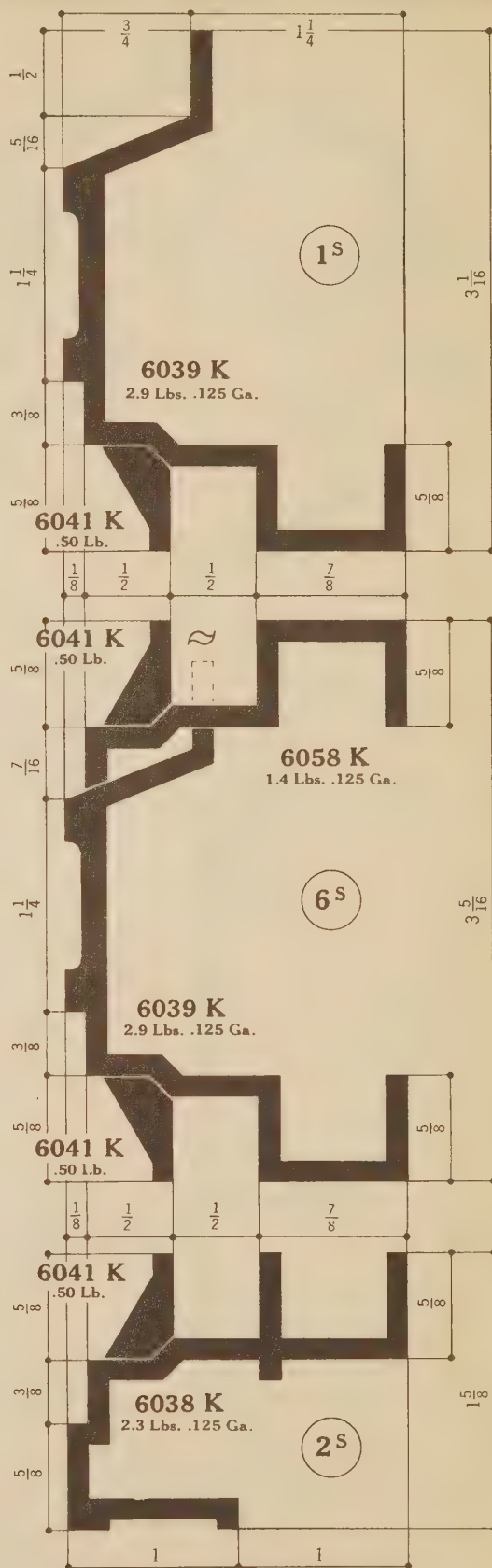
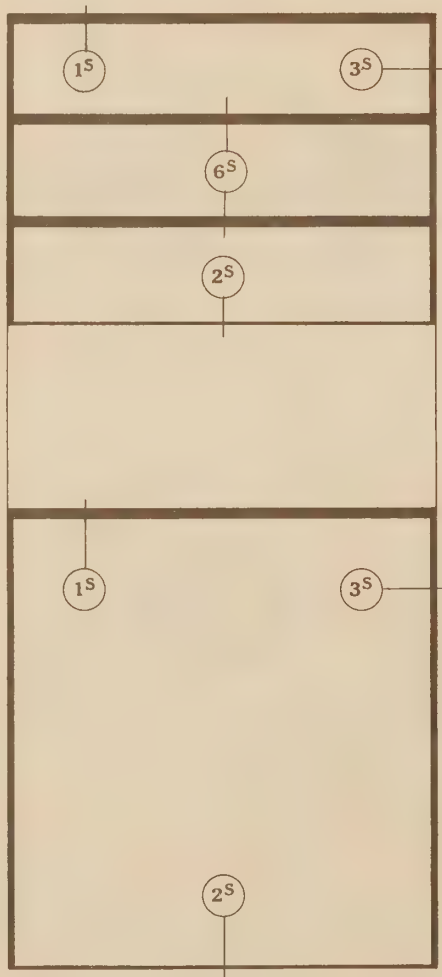
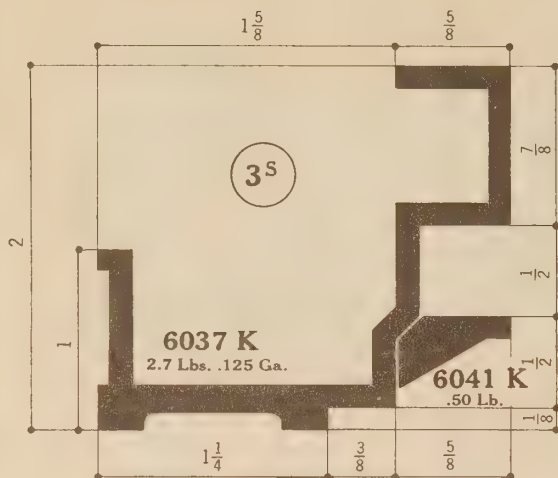


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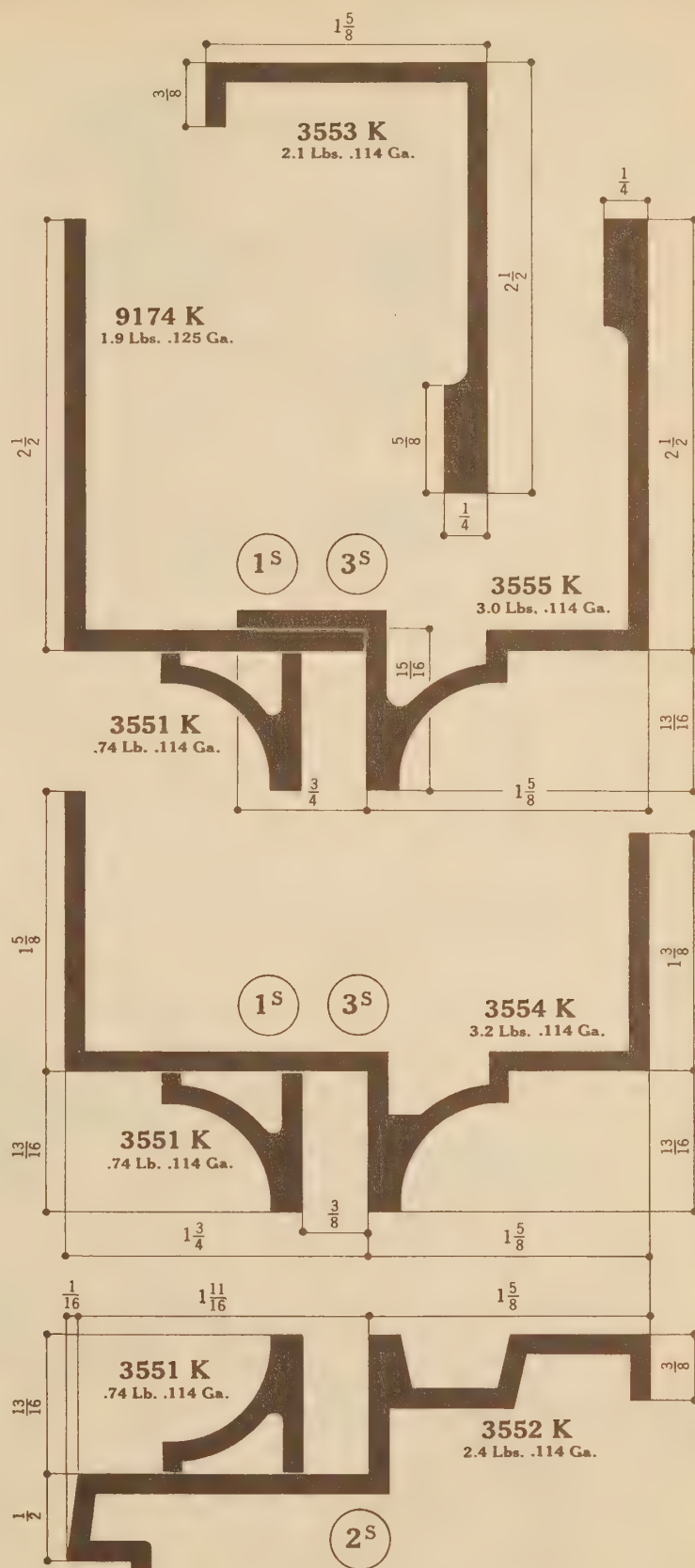
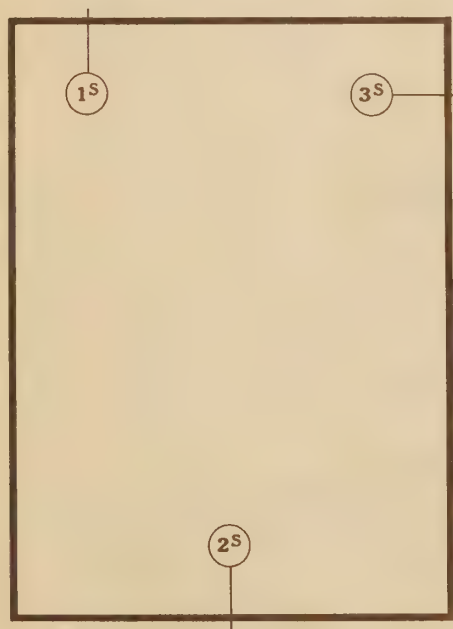
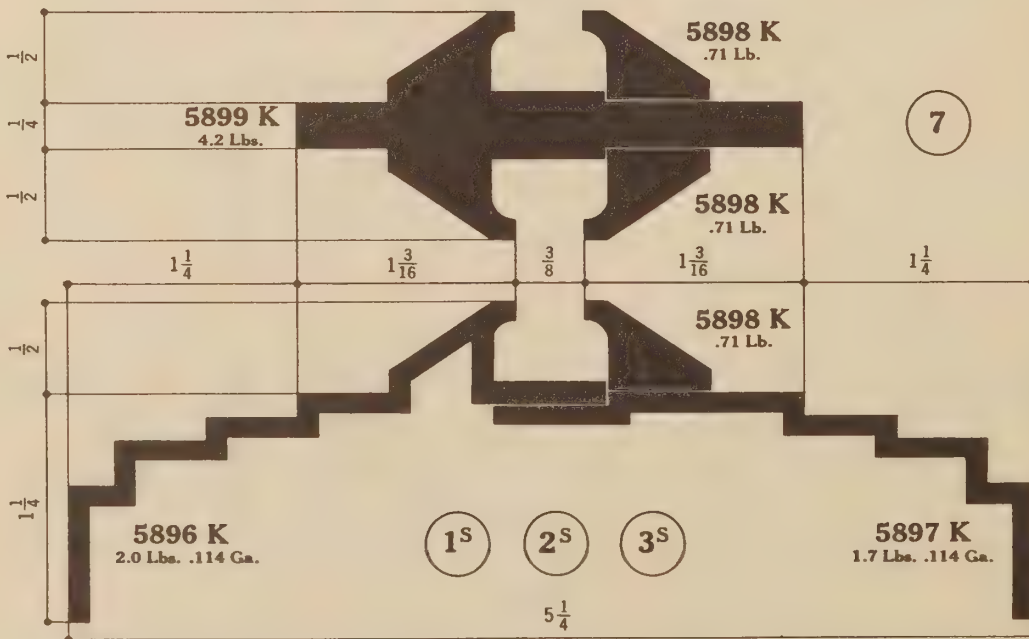
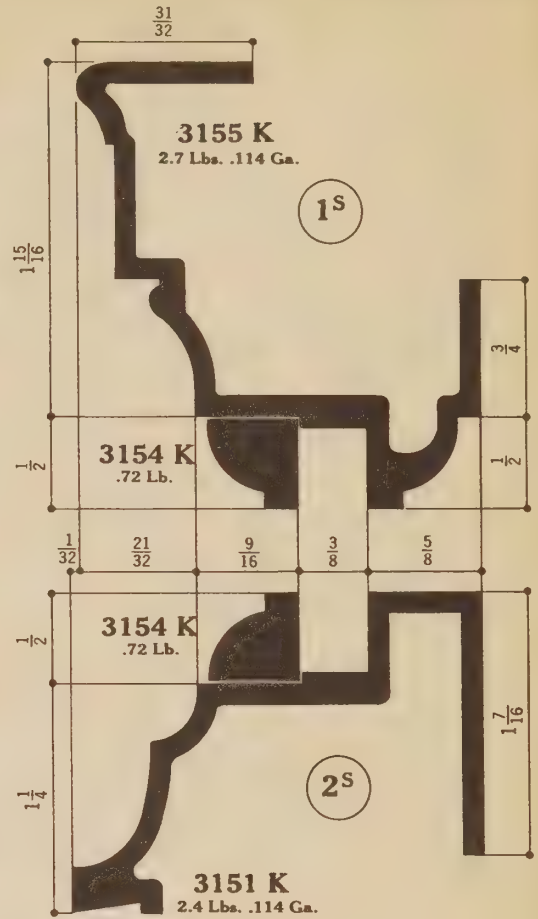
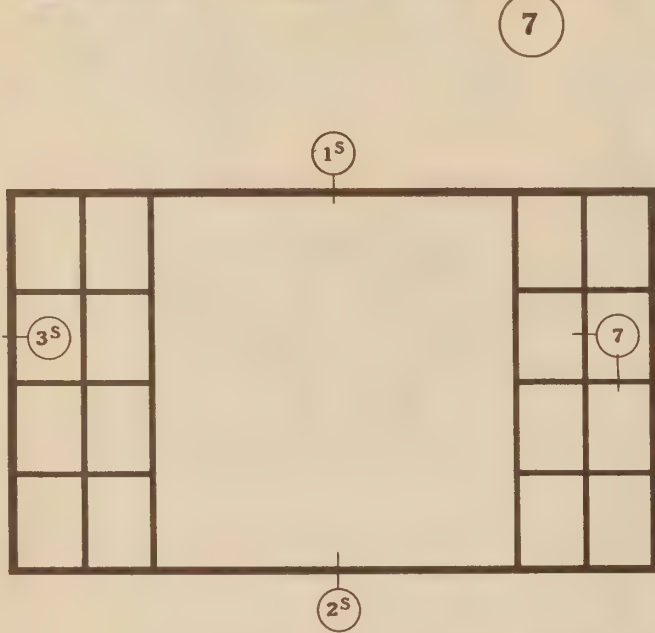
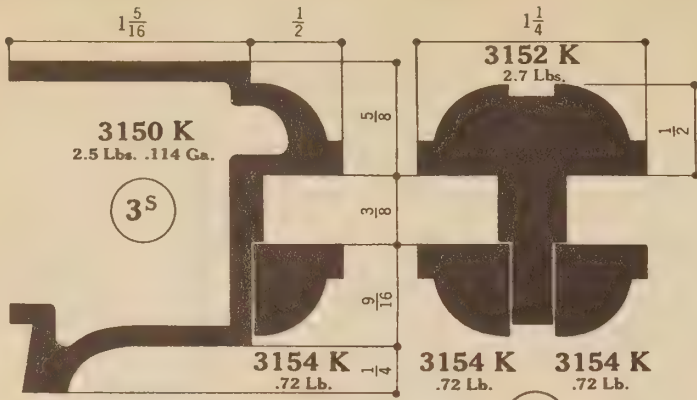


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267



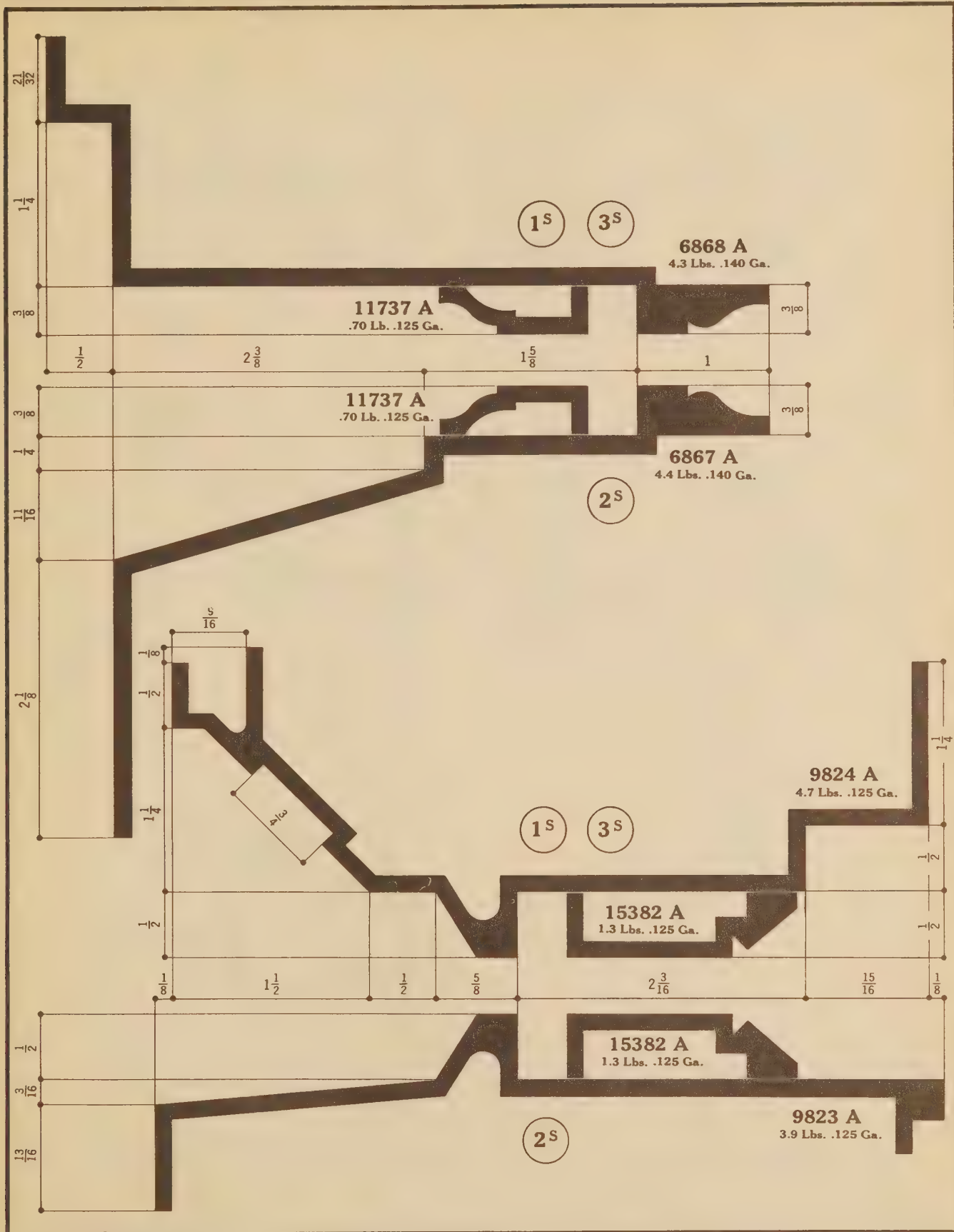
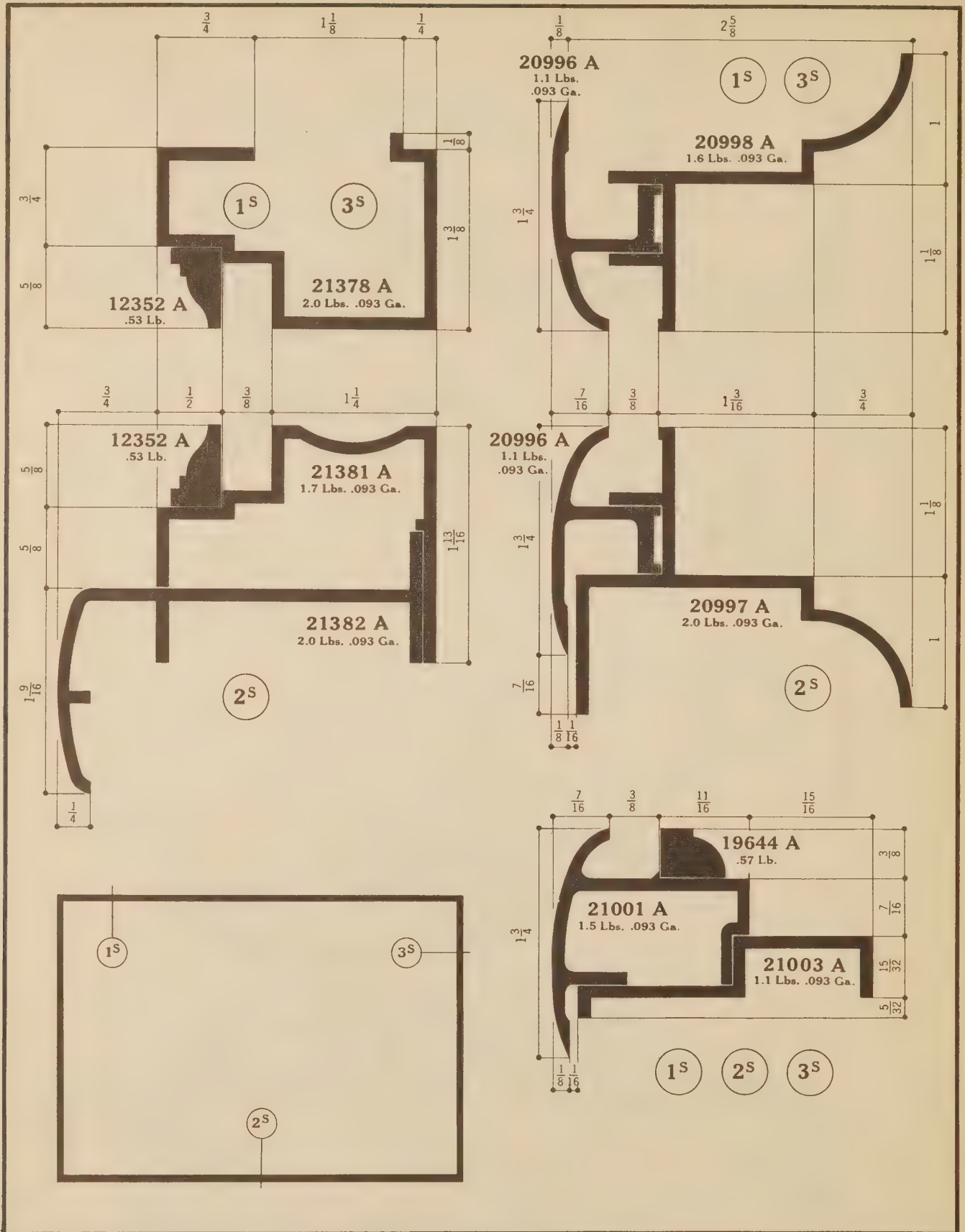


PLATE
269



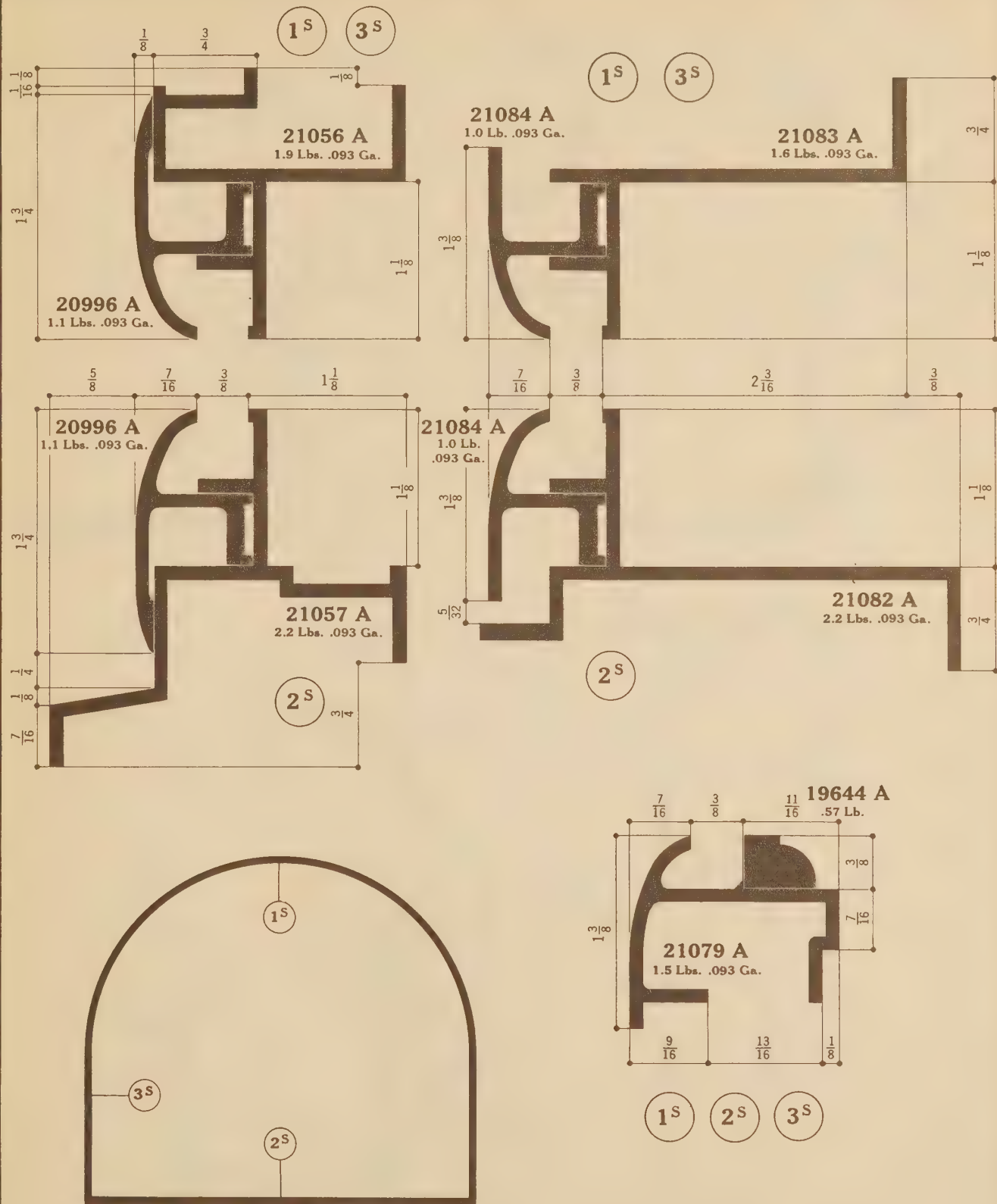
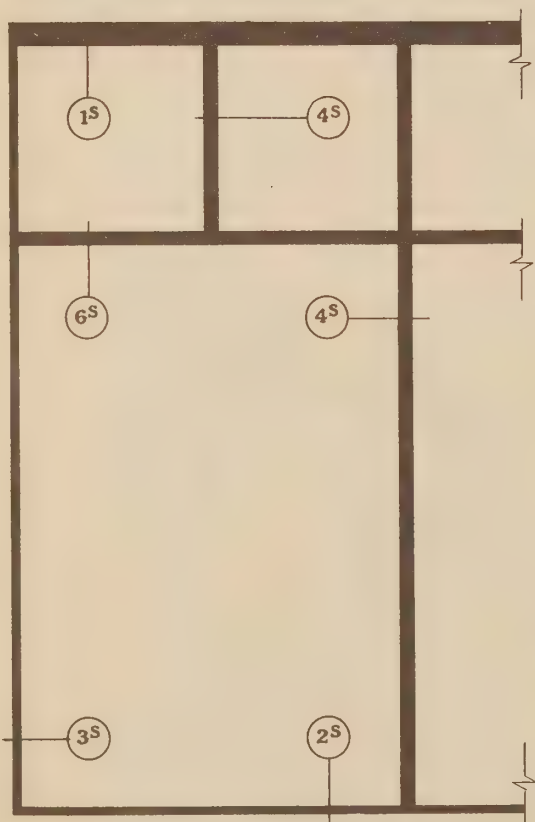
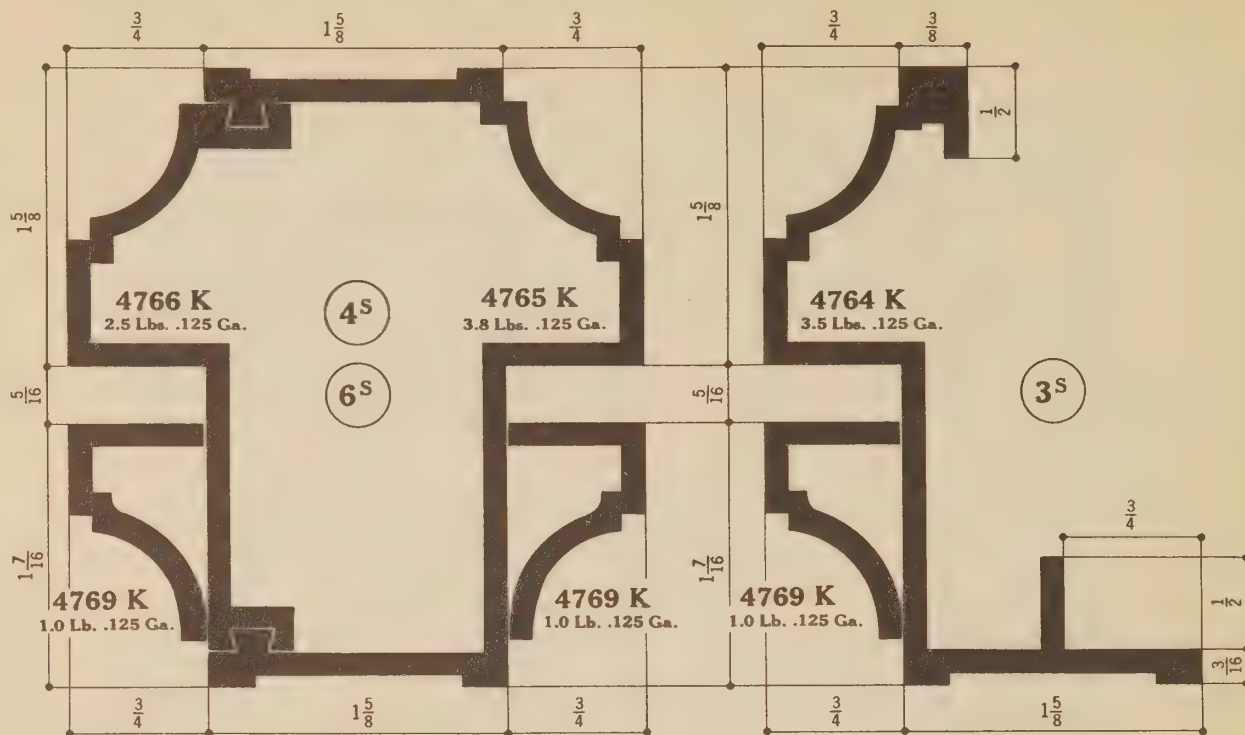


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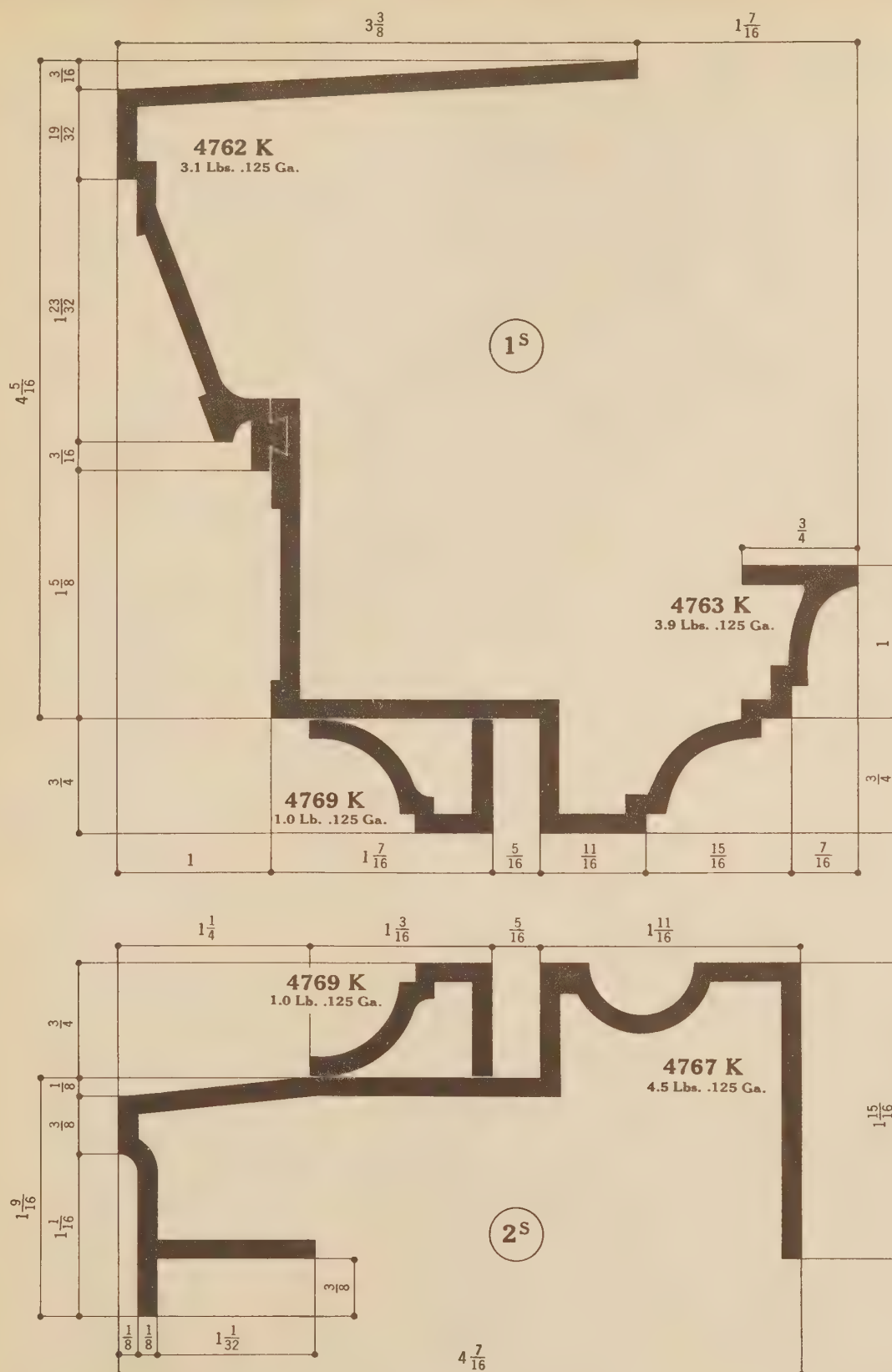
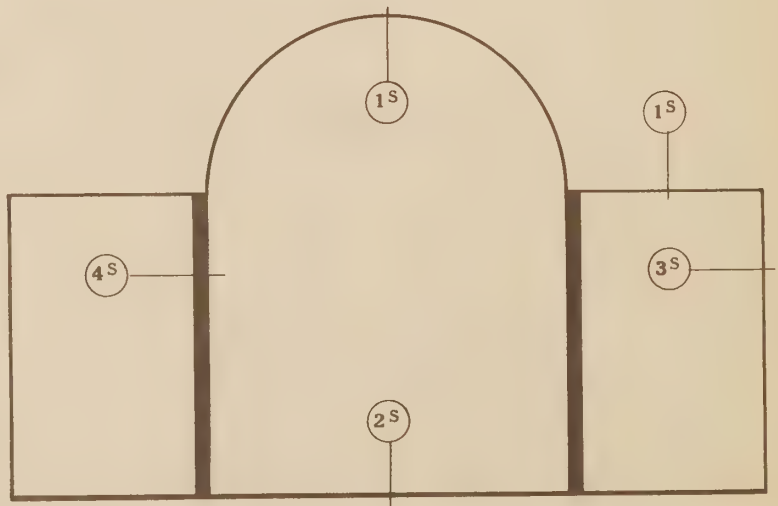
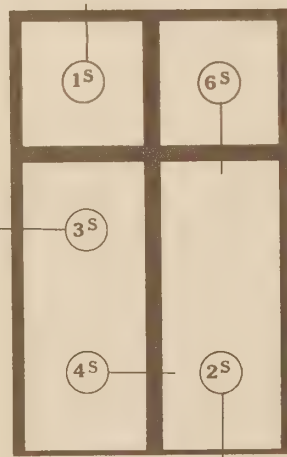
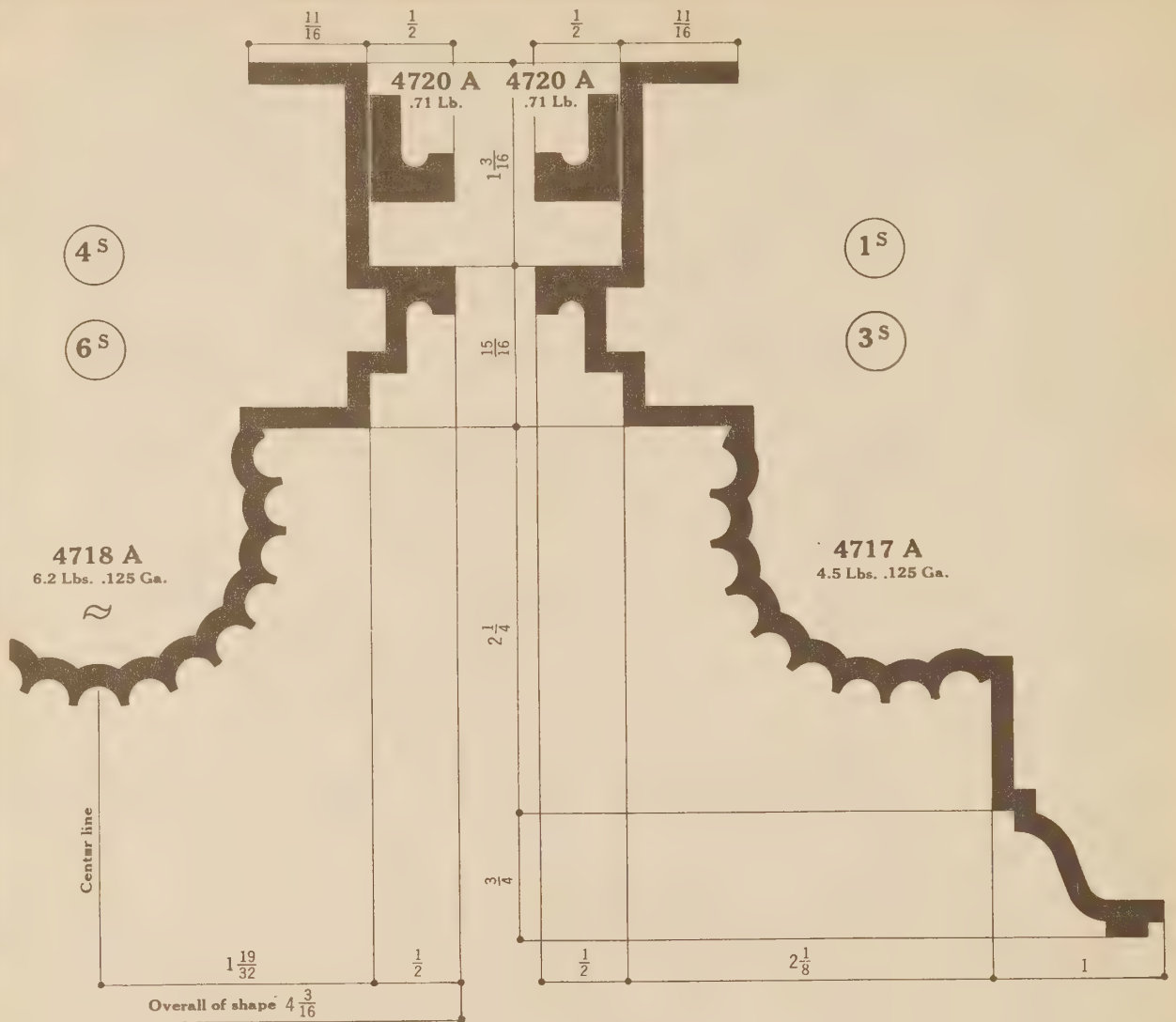
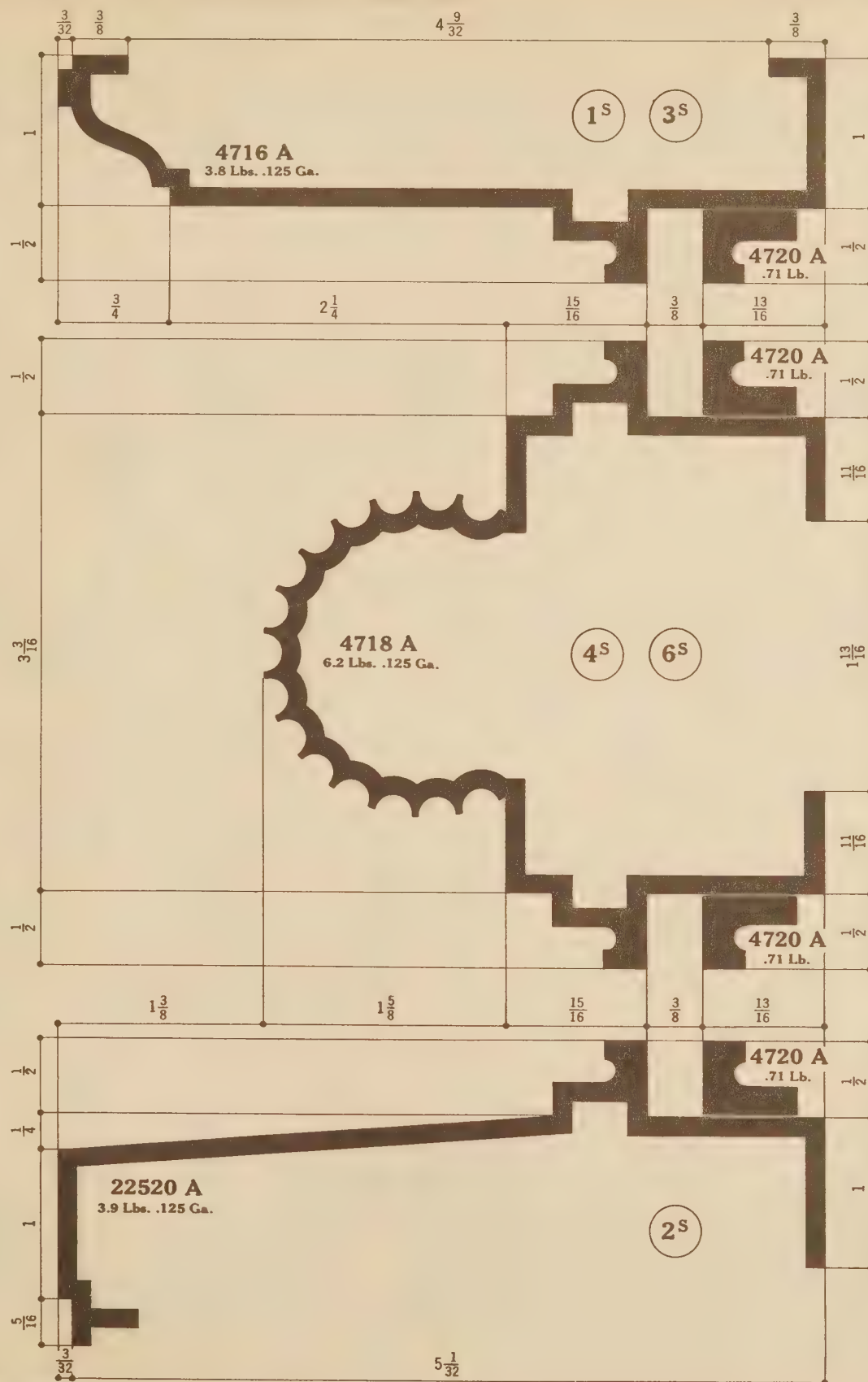


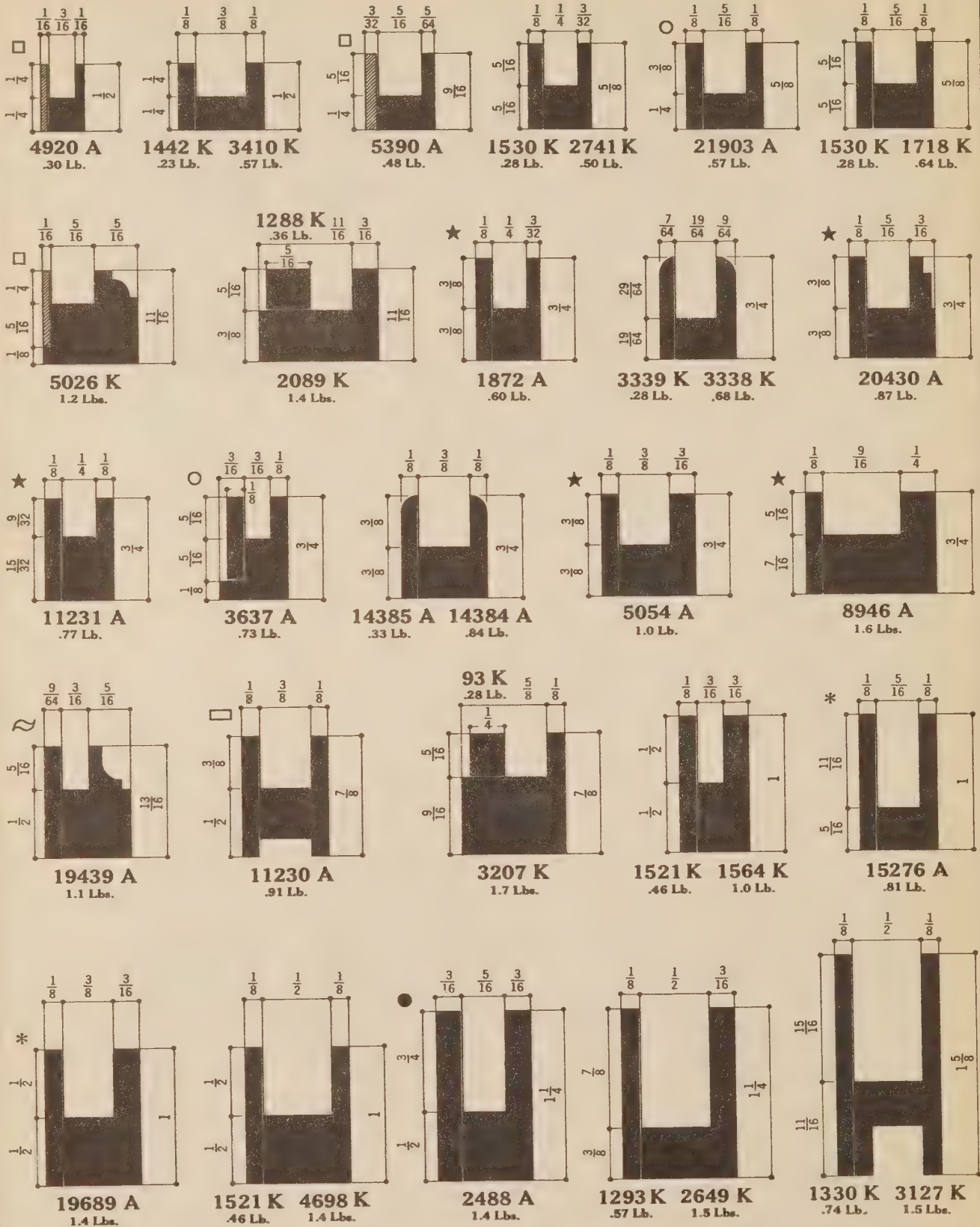
PLATE
273





Note plate 273

PLATE
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- Order plate separately
○ Order separately .28 Lb.
★ Order separately .34 Lb.

- ~ Order separately .42 Lb.
□ Order separately .40 Lb.

- * Order separately .46 Lb.
● Order separately .85 Lb.

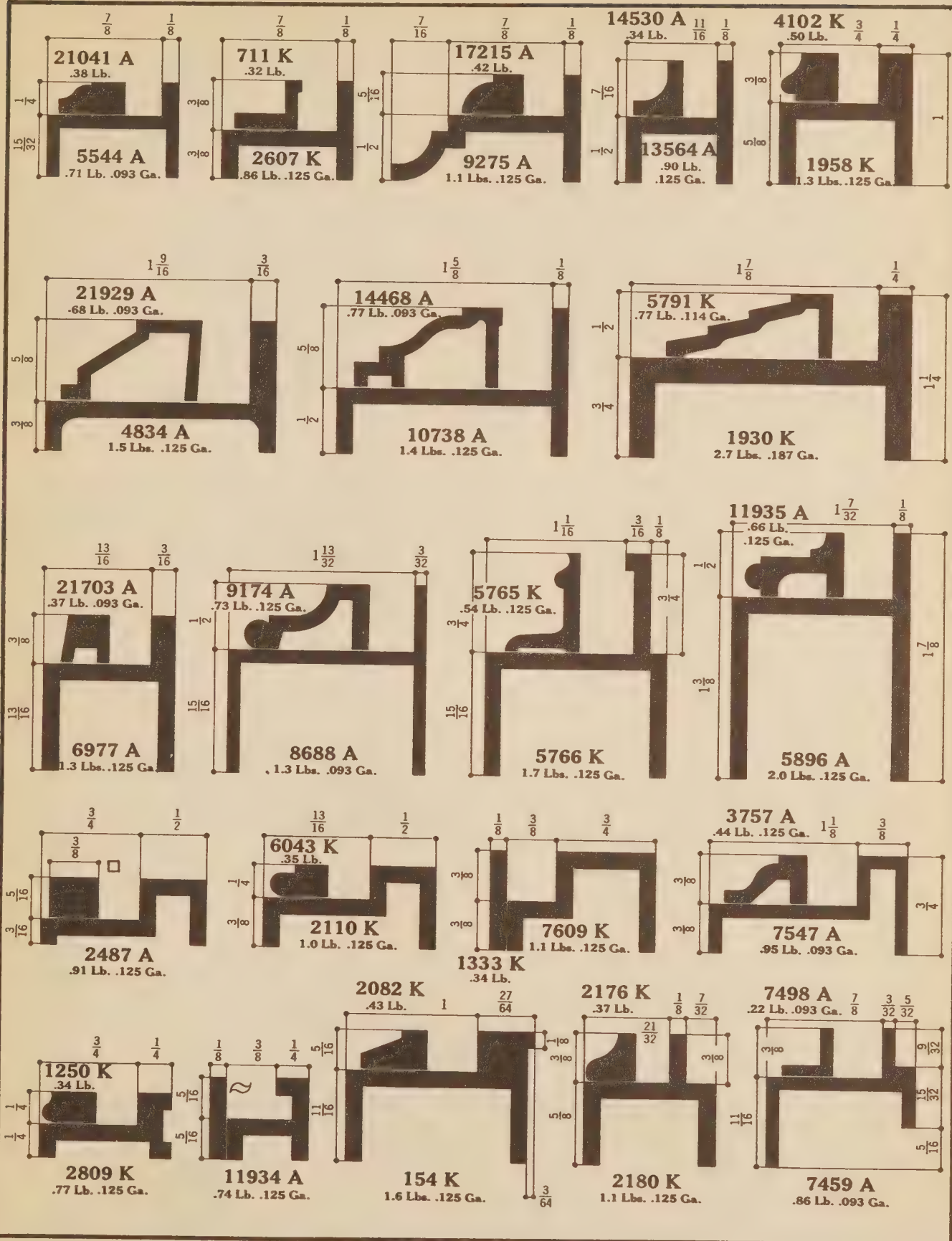
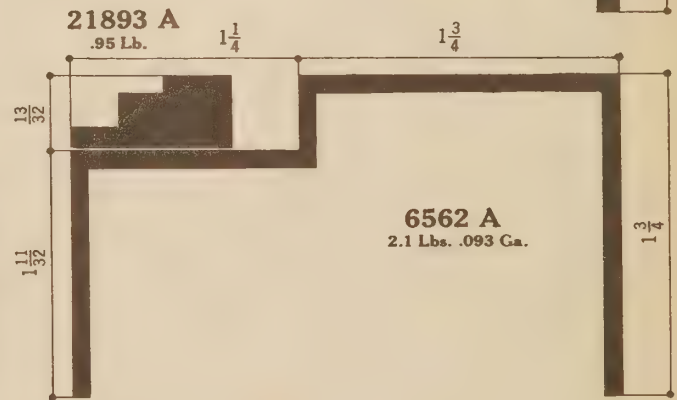
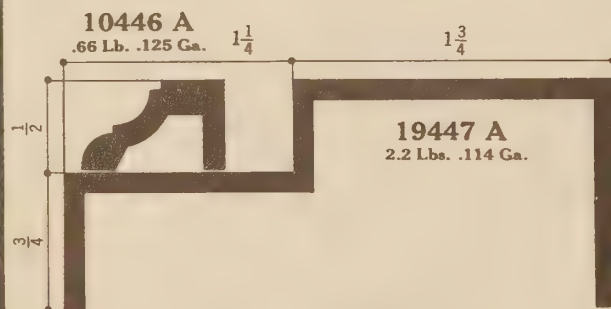
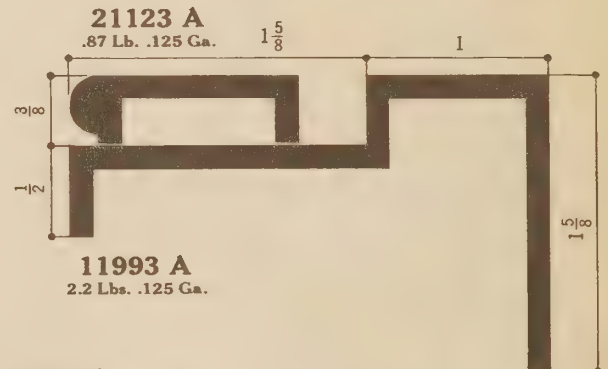
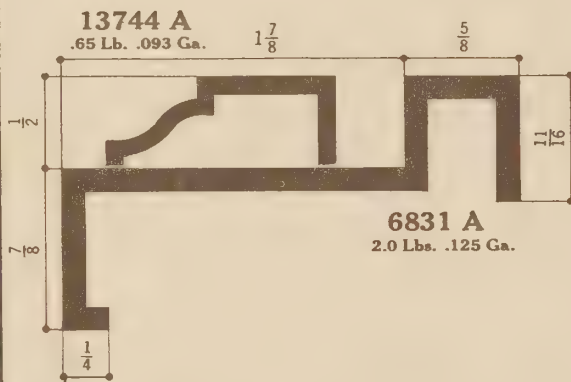
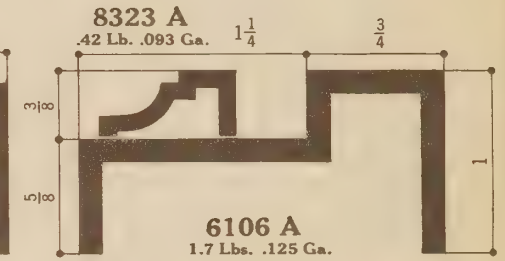
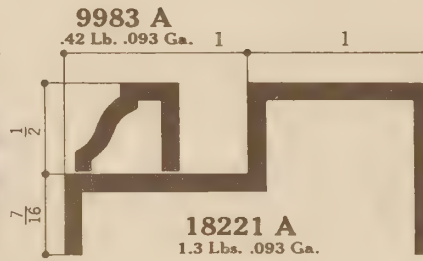
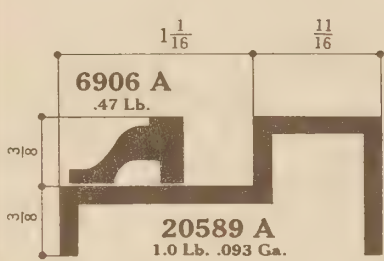
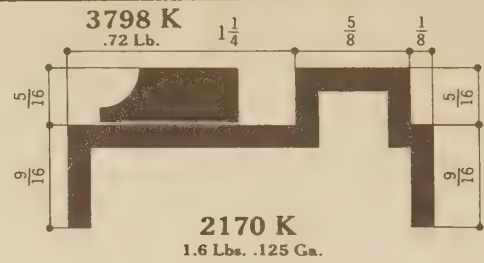
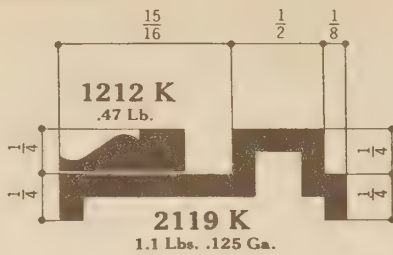
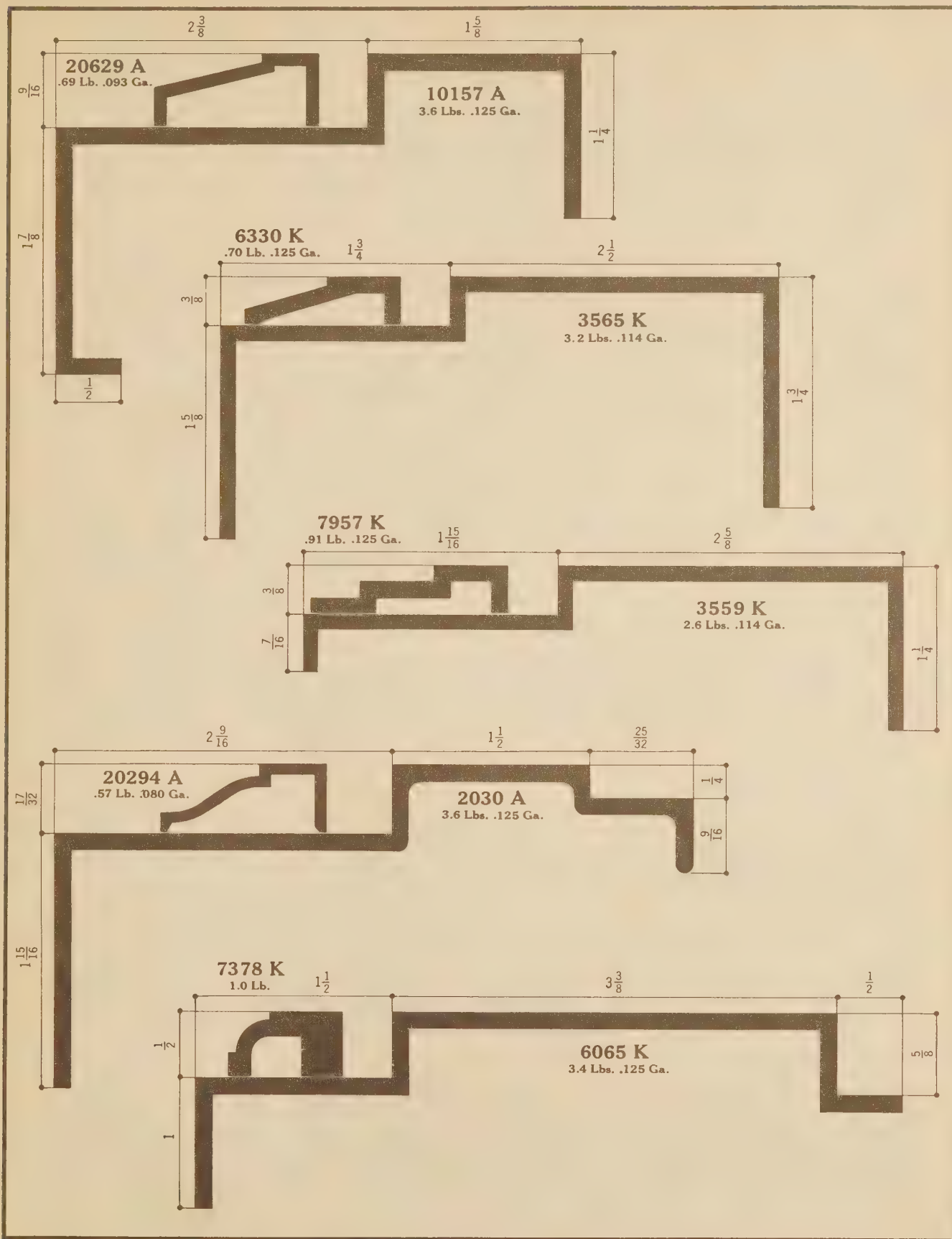
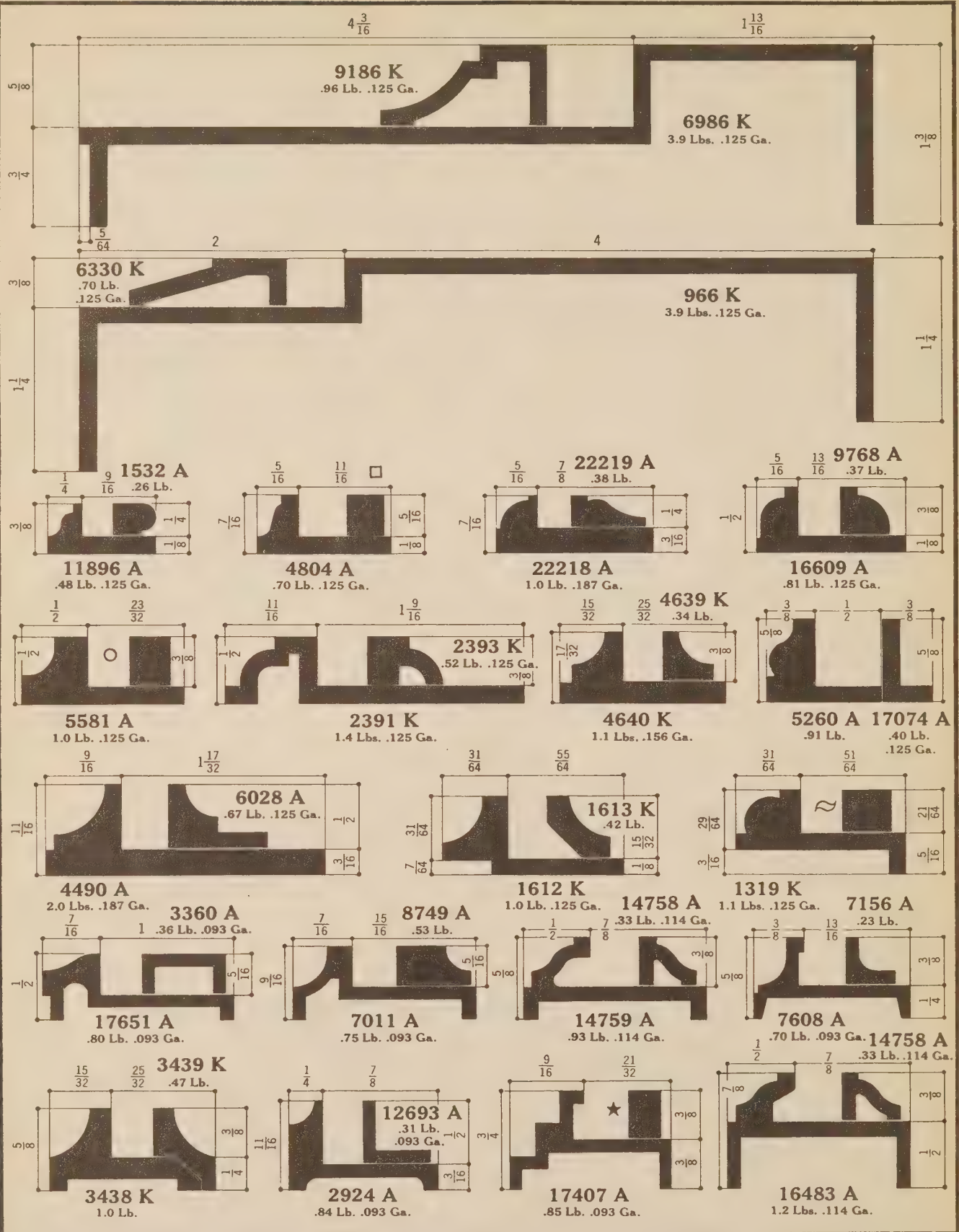


PLATE
277







□ Order separately $\frac{5}{16} \times \frac{9}{32}$.32 Lb.
○ Order separately $\frac{3}{8} \times \frac{5}{16}$.42 Lb.

~ Order separately $\frac{3}{8} \times \frac{21}{64}$.45 Lb.
★ Order separately $\frac{3}{8} \times \frac{1}{4}$.34 Lb.

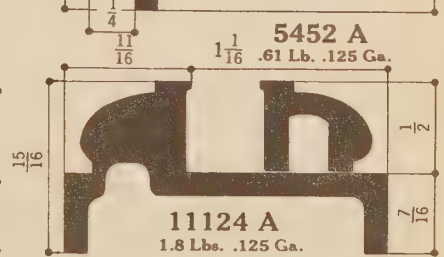
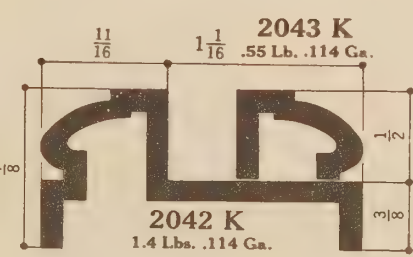
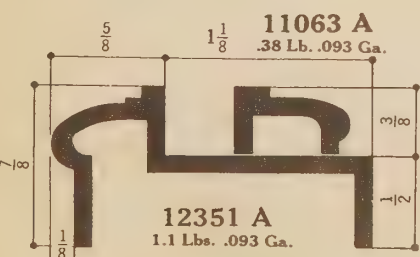
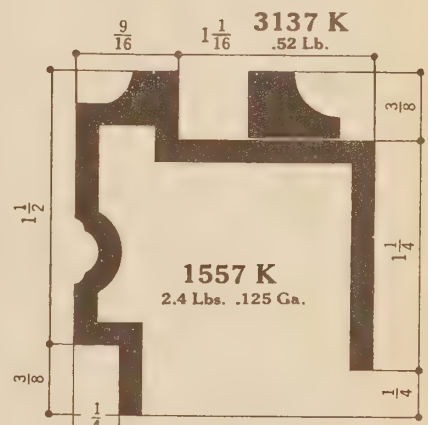
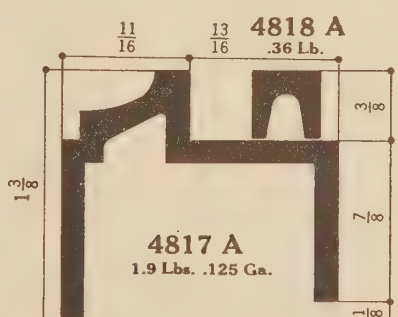
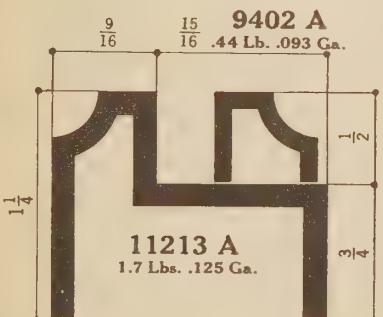
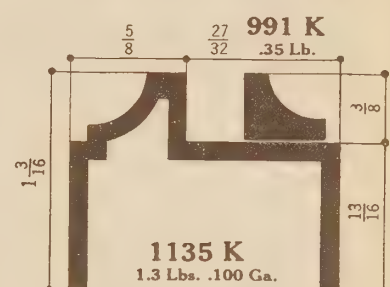
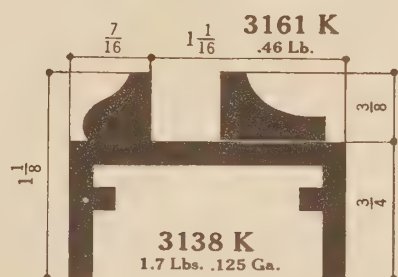
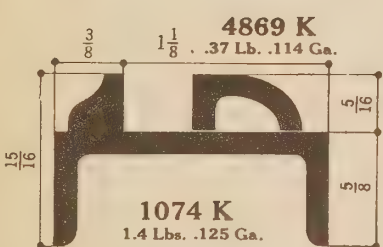
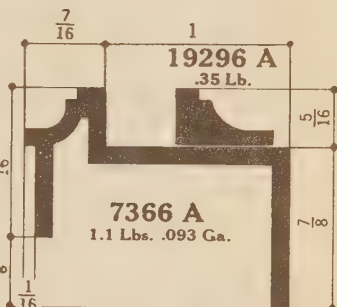
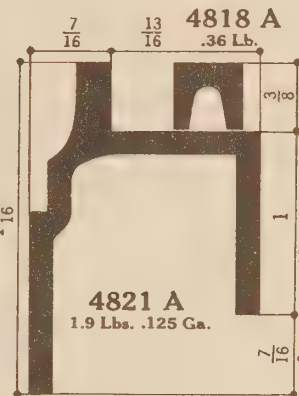
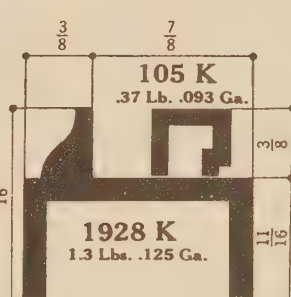
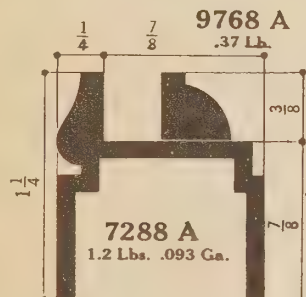
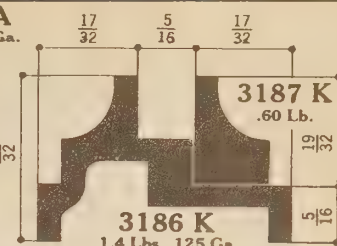
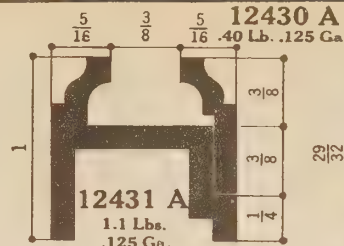
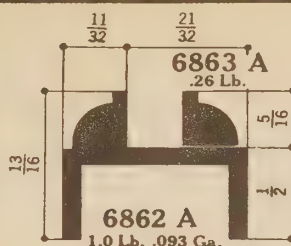
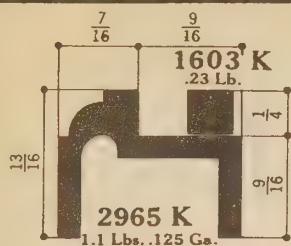
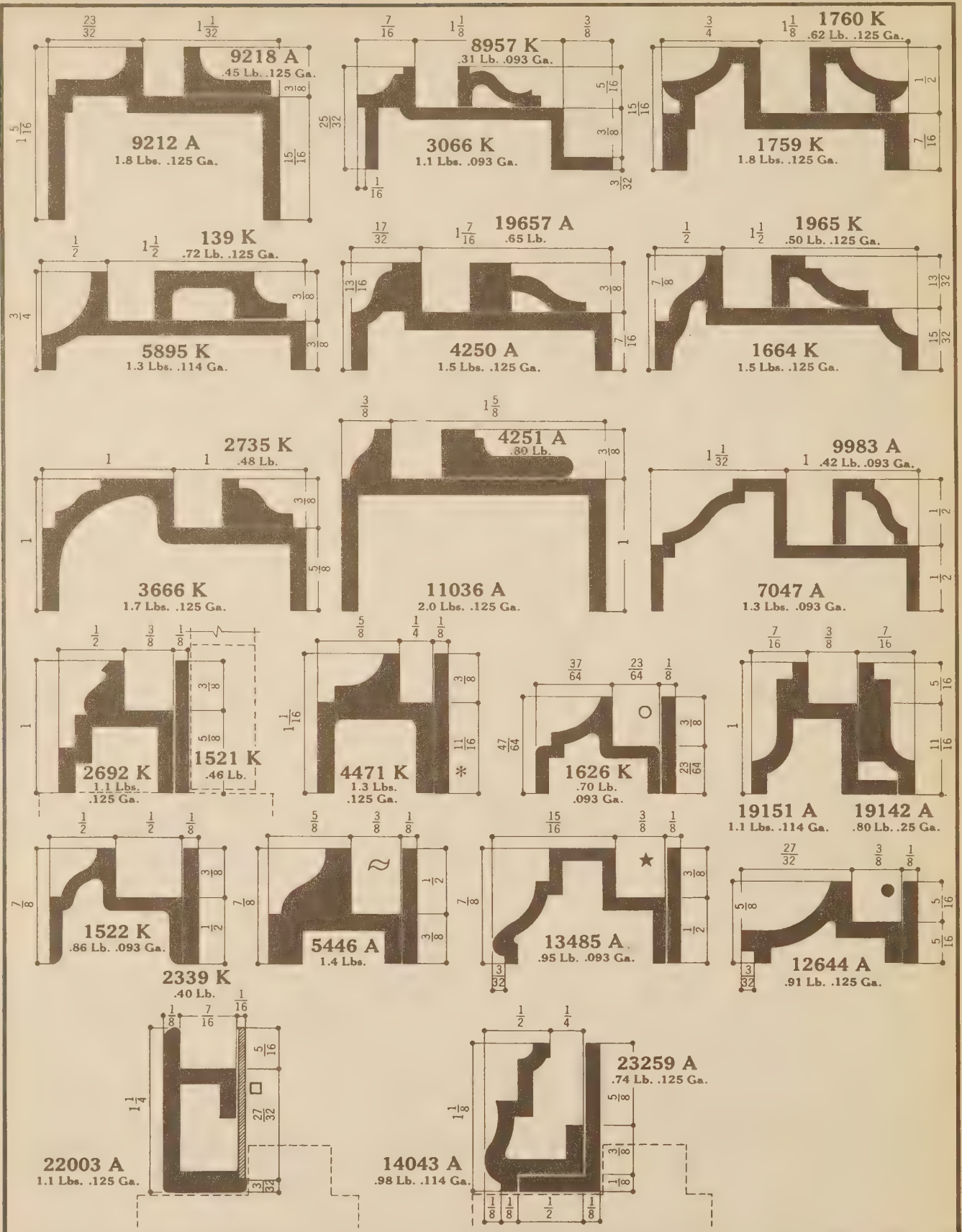


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* Order separately .48 Lb.

~ Order separately .40 Lb.

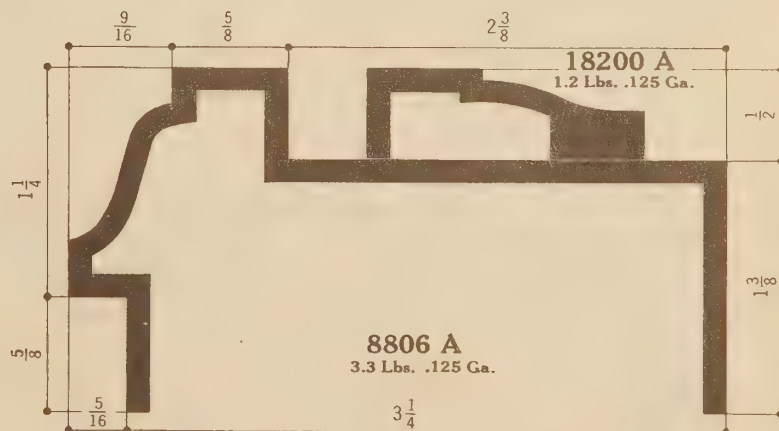
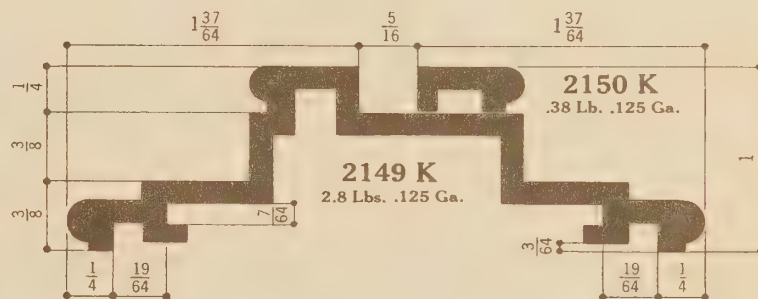
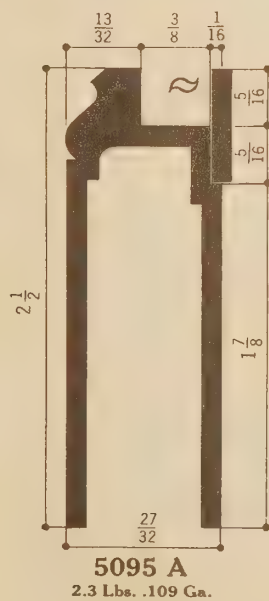
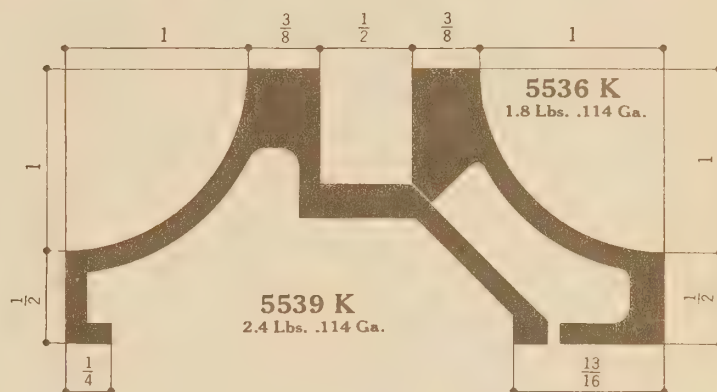
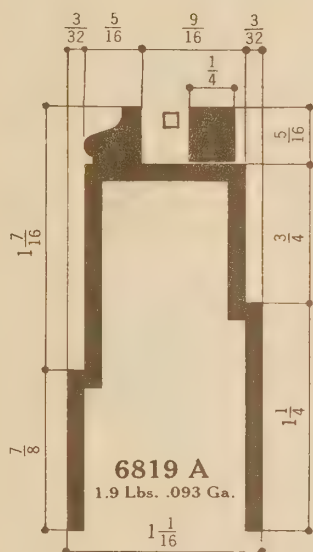
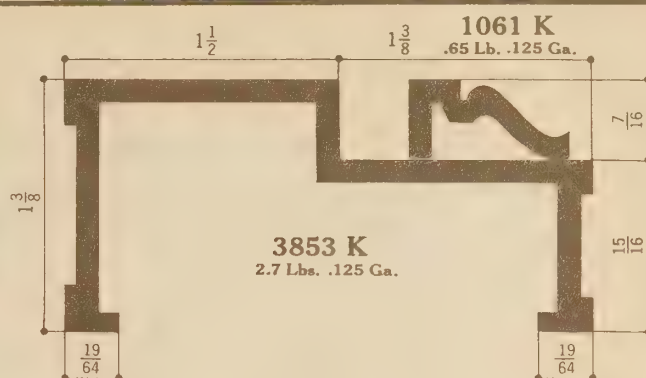
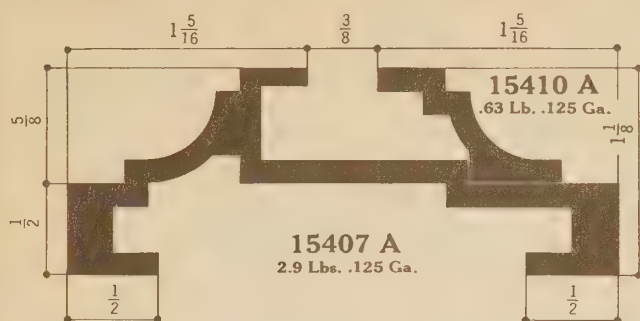
□ Order plate separately

○ Order separately .34 Lb.

★ Order separately .40 Lb.

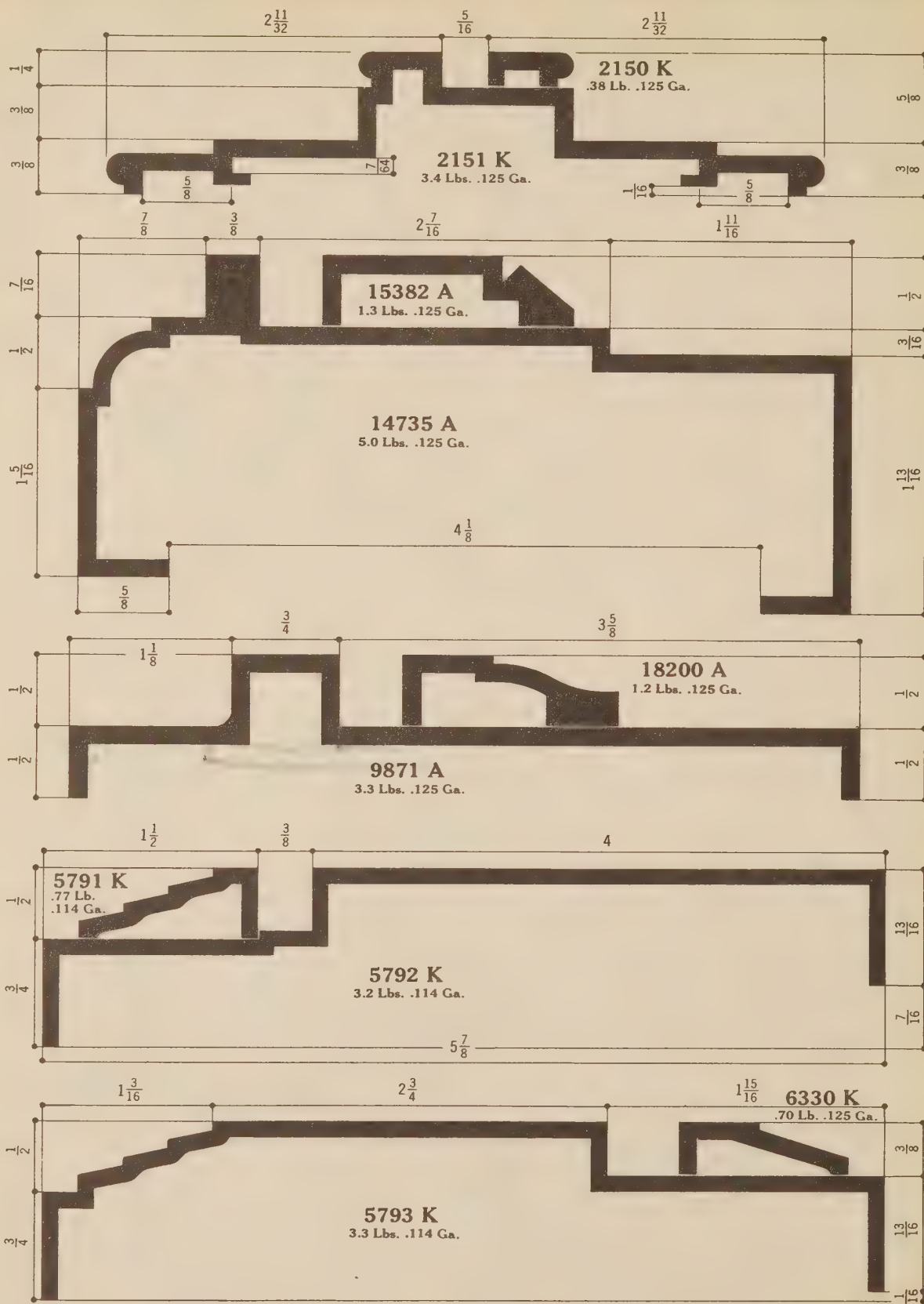
● Order separately .28 Lb.

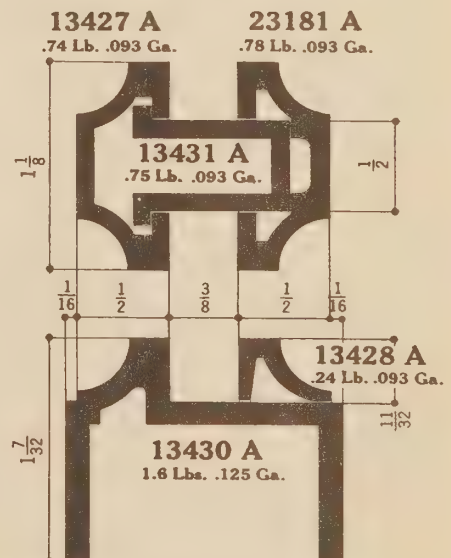
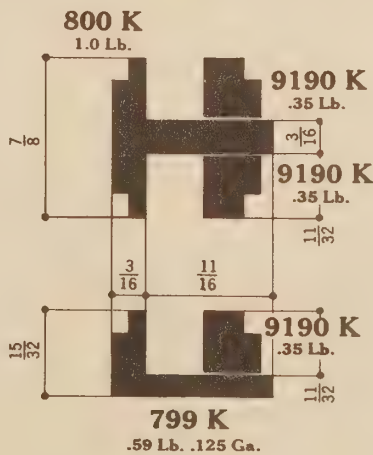
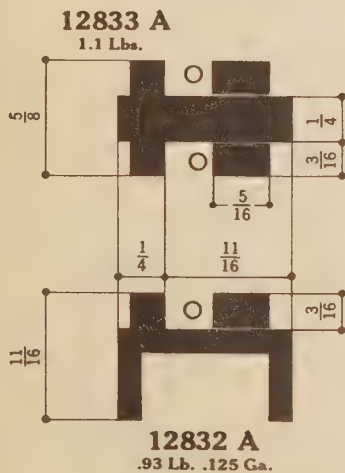
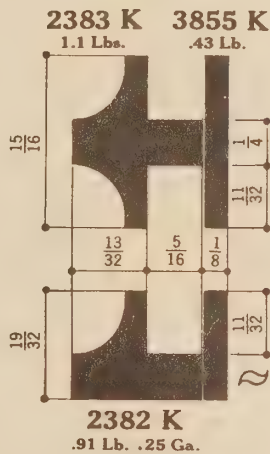
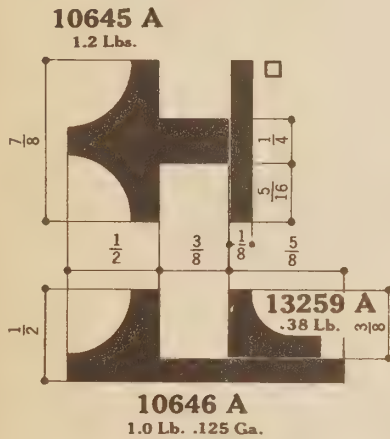
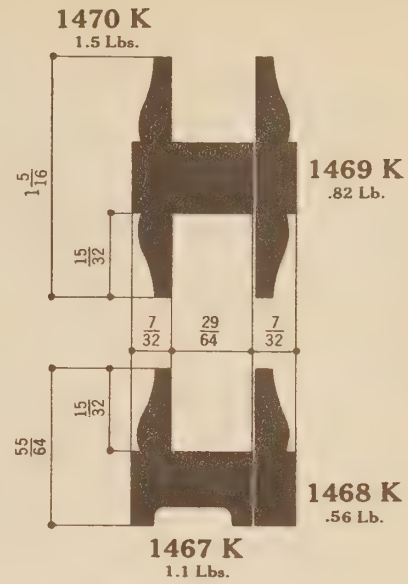
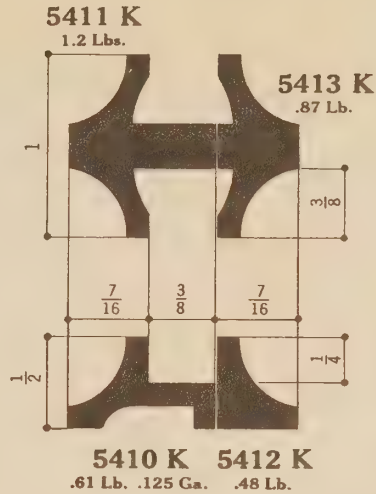
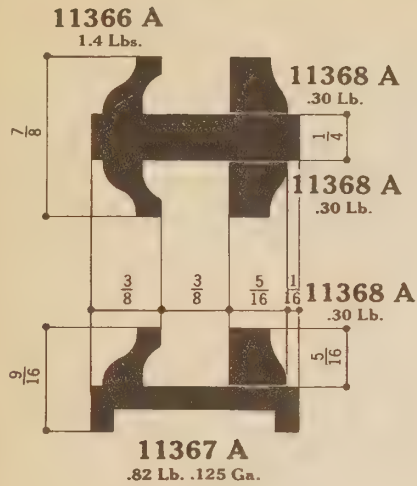
Dotted lines indicate position of door sash and grille frame

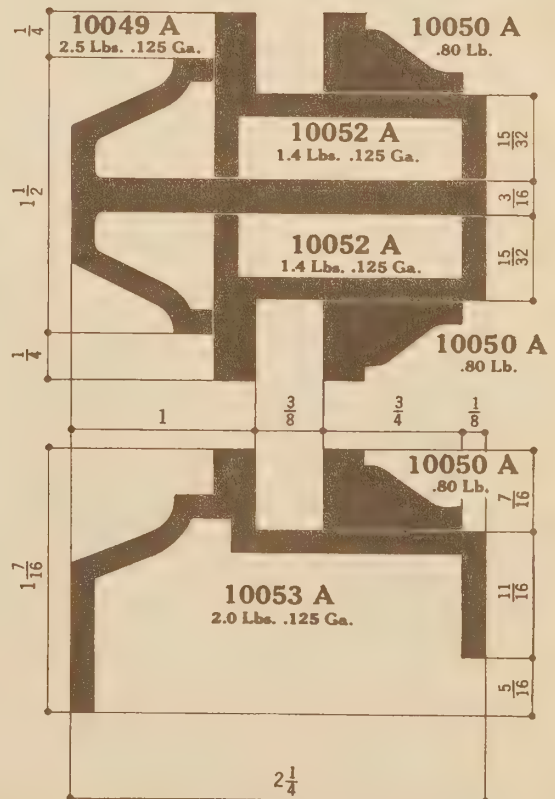
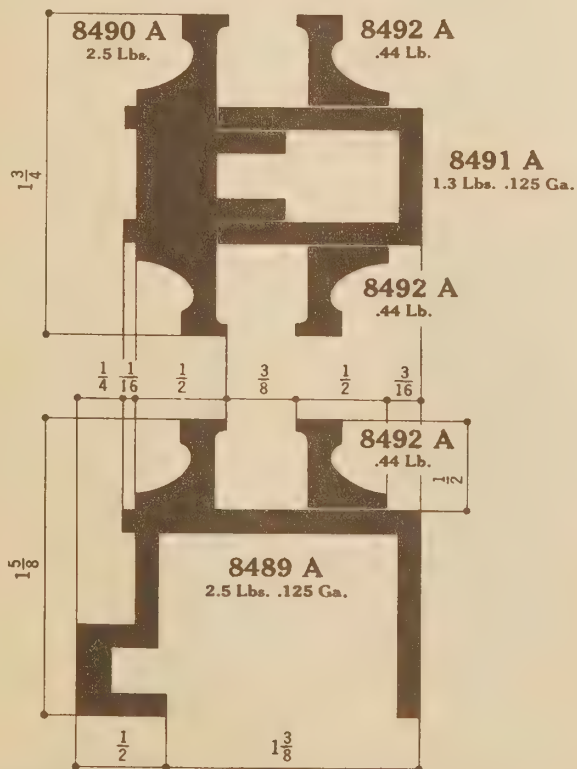
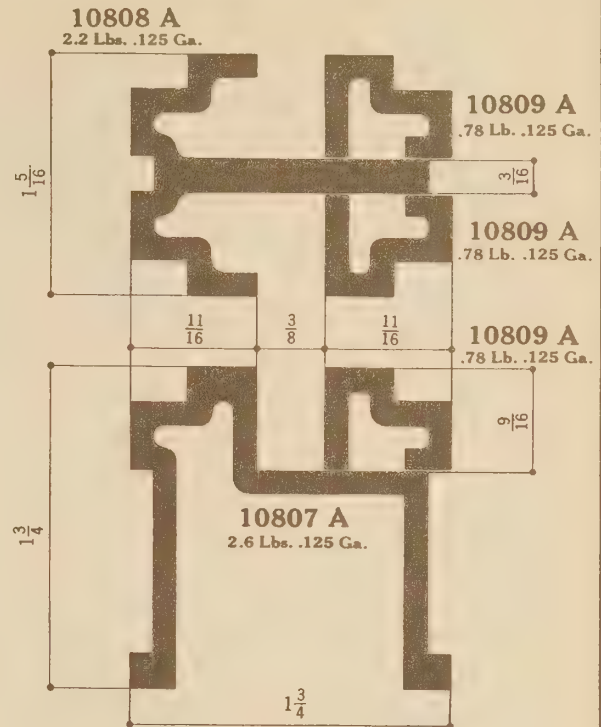
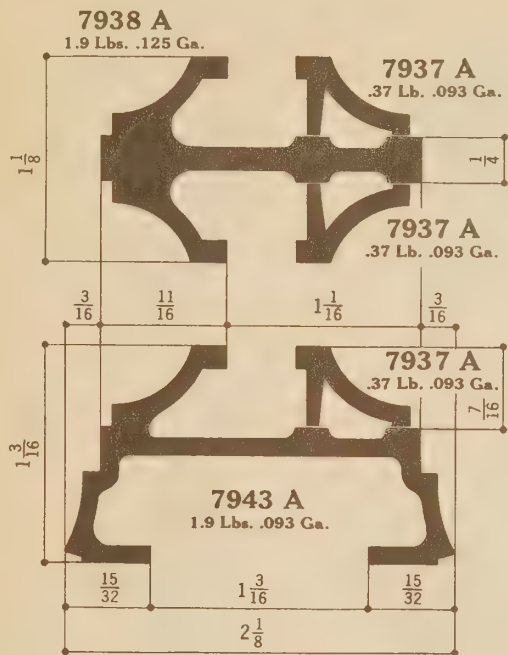


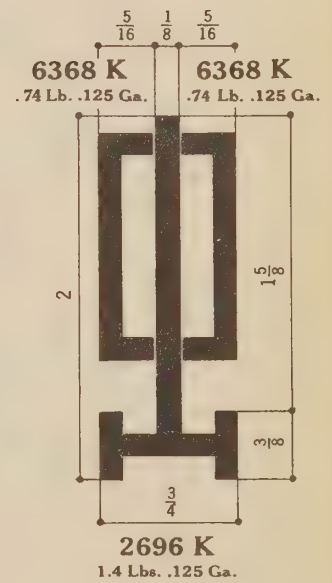
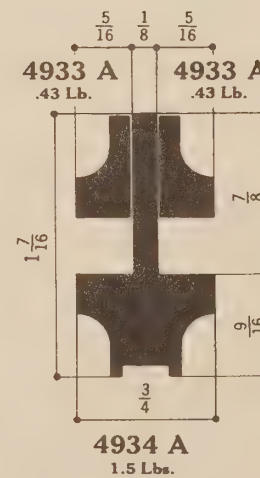
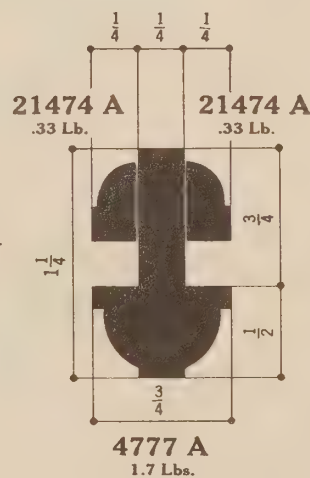
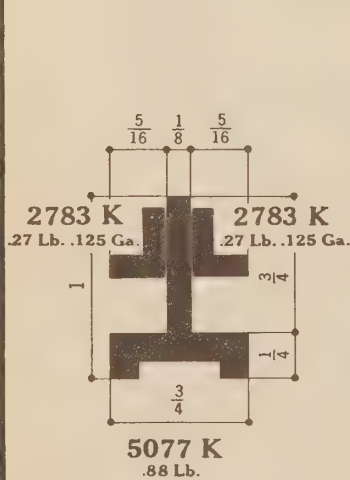
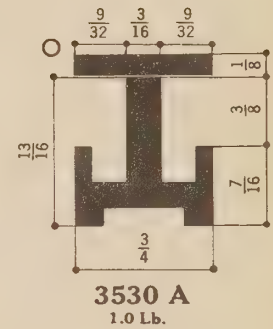
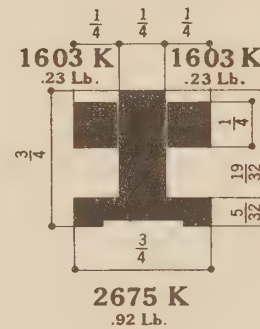
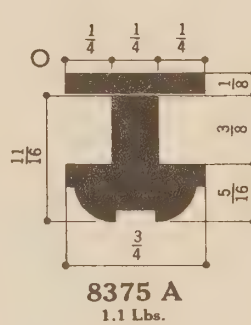
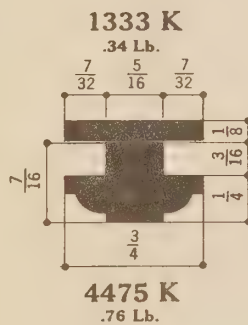
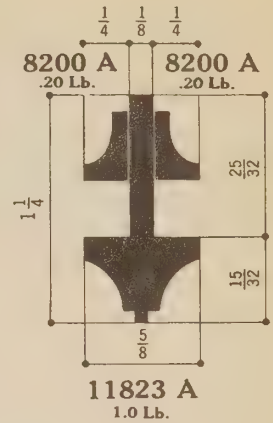
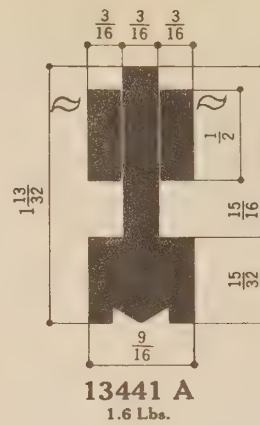
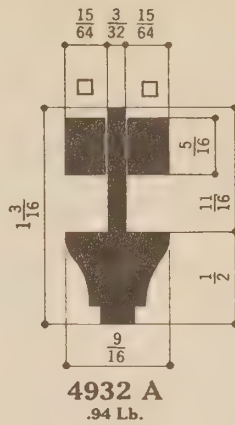
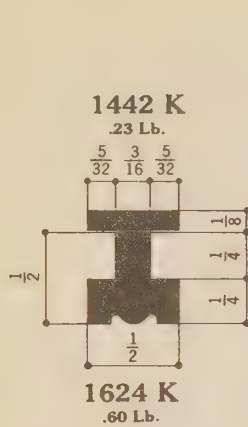
☐ Order separately .28 Lb.

Order separately .28 Lb.

PLATE
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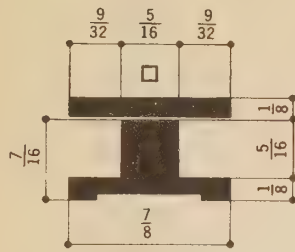




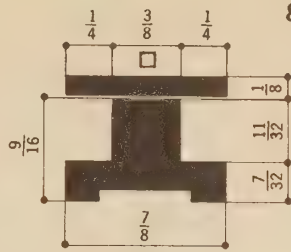
□ Order separately .26 Lb.

~ Order separately .34 Lb.

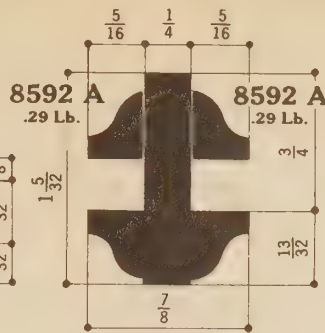
○ Order separately .34 Lb.



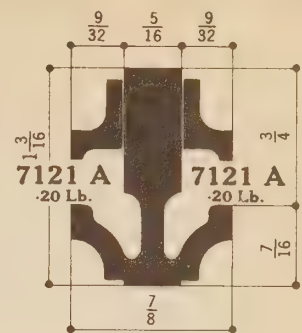
9974 A
.70 Lb



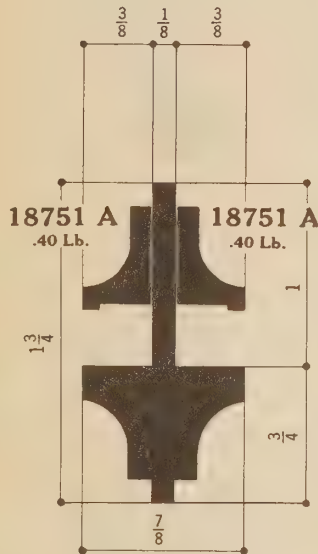
9302 A
1.1 Lbs.



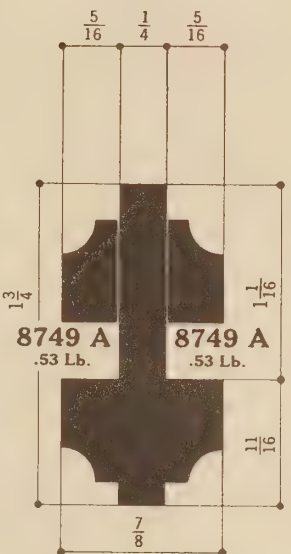
8592 A
.29 Lb.
8591 A
1.6 Lbs.



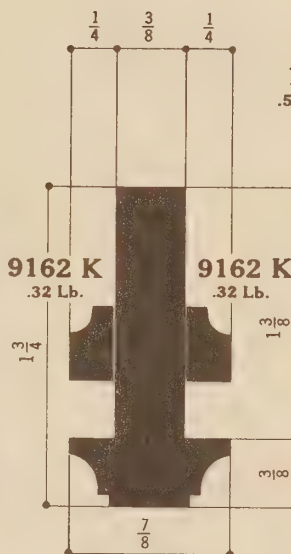
7121 A
.20 Lb.
5771 A
1.6 Lbs.



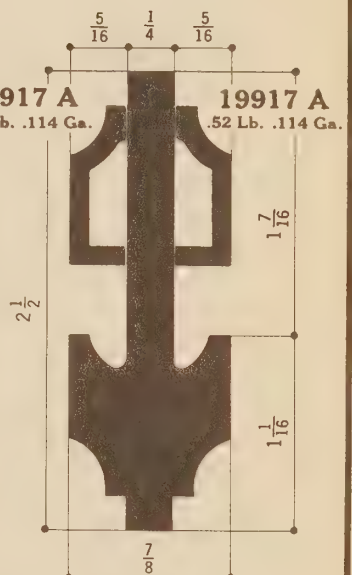
18751 A
.40 Lb.
8382 A
1.5 Lbs.



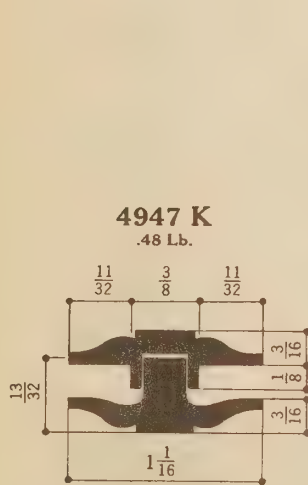
8749 A
.53 Lb.
19914 A
2.7 Lbs.



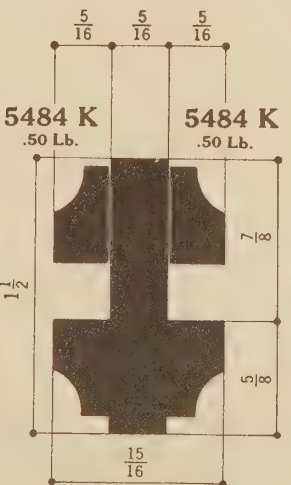
9162 K
.32 Lb.
2777 K
2.8 Lbs.



19917 A
.52 Lb. .114 Ga.
19916 A
3.7 Lbs.



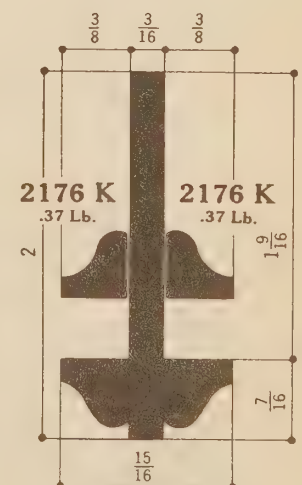
4947 K
.48 Lb.
4948 K
.65 Lb.



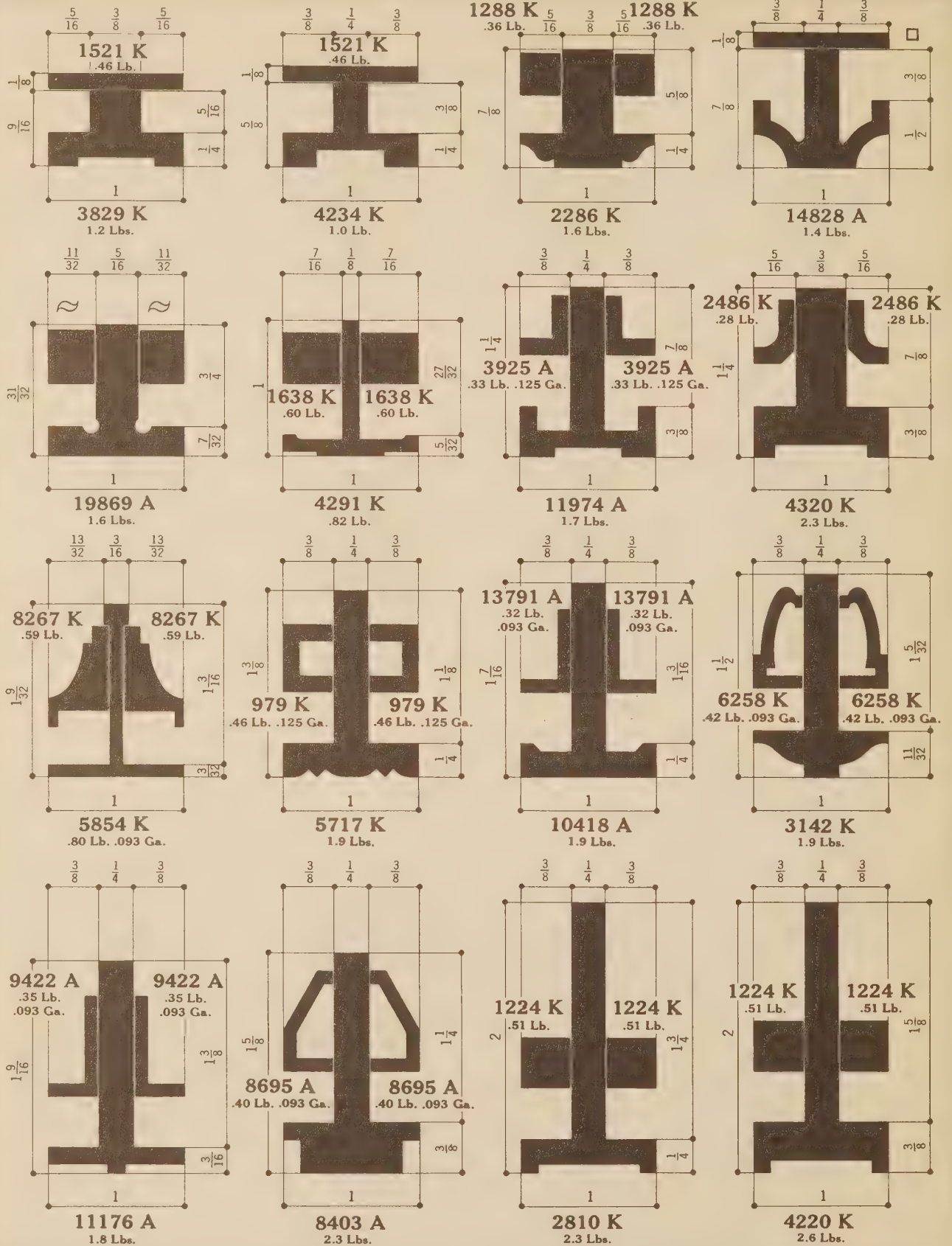
5484 K
.50 Lb.
5481 K
2.7 Lbs.



2176 K
.37 Lb.
3488 K
1.5 Lbs.



2176 K
.37 Lb.
2626 K
2.2 Lbs.



□ Order separately .40 Lb.

~ Order separately $\frac{13}{32} \times \frac{11}{32}$.51 Lb.

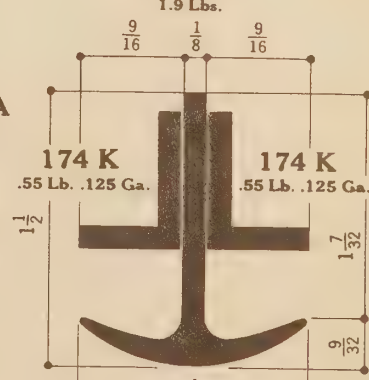
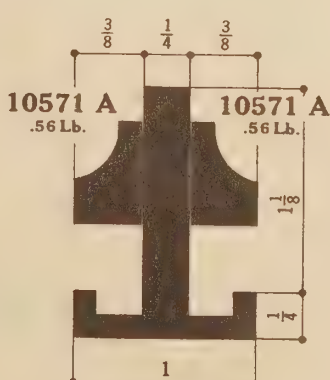
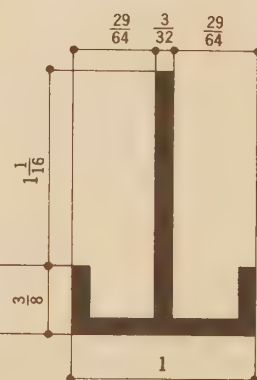
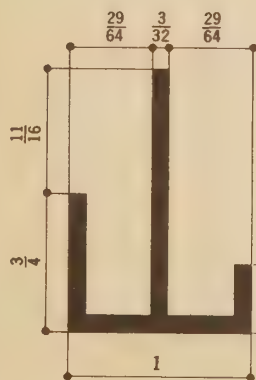
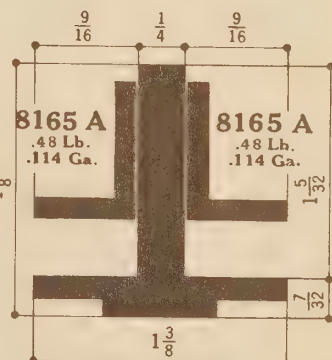
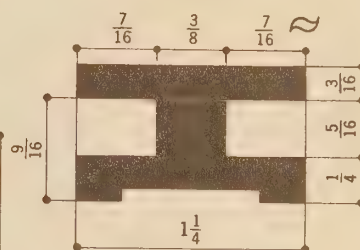
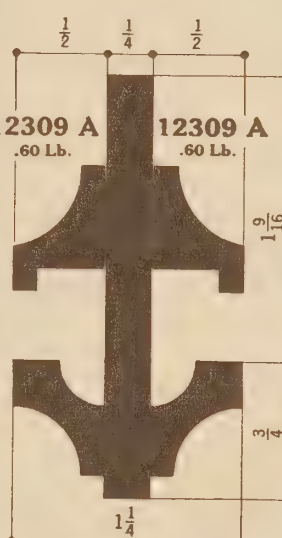
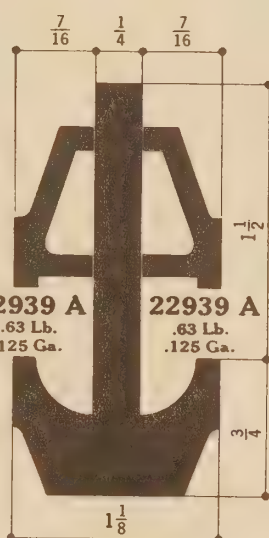
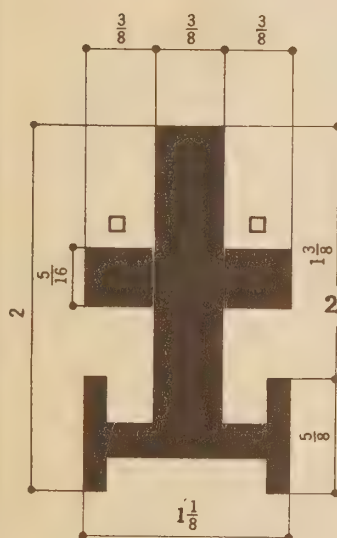
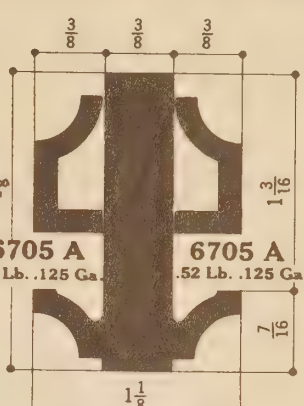
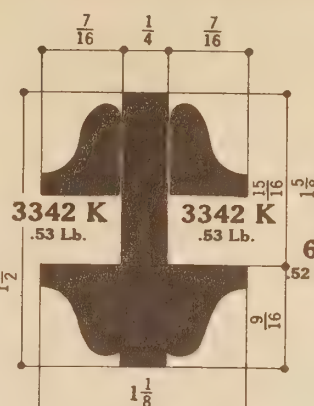
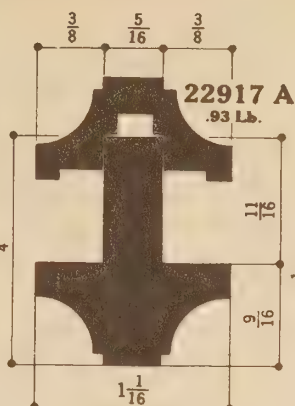
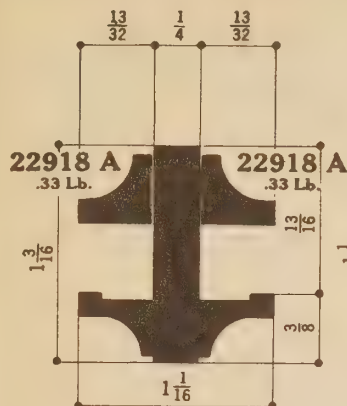
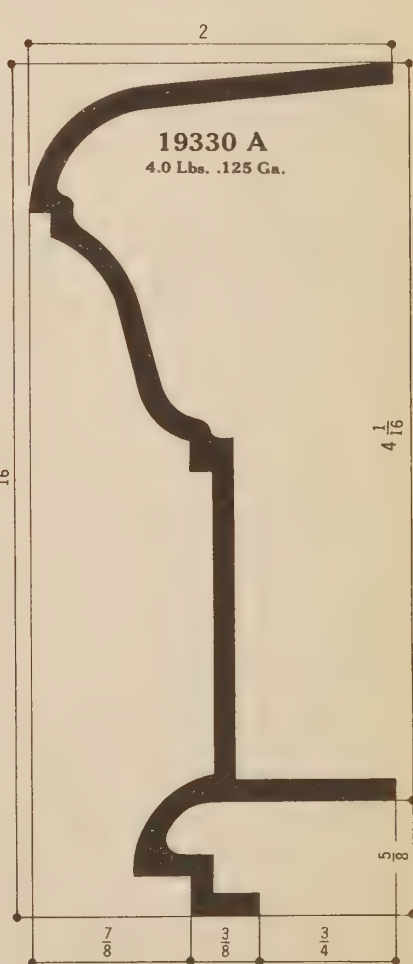
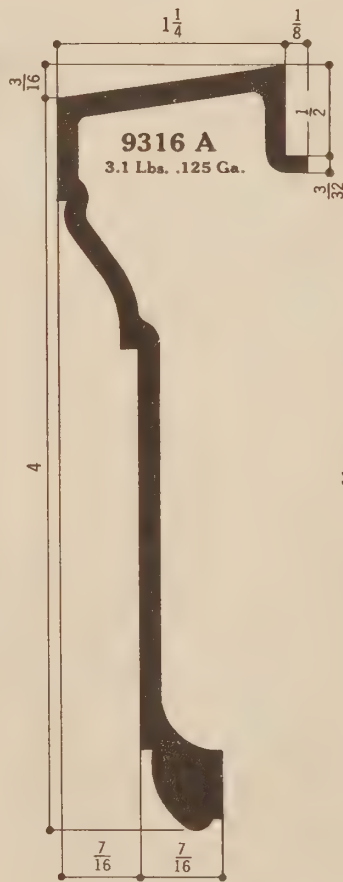
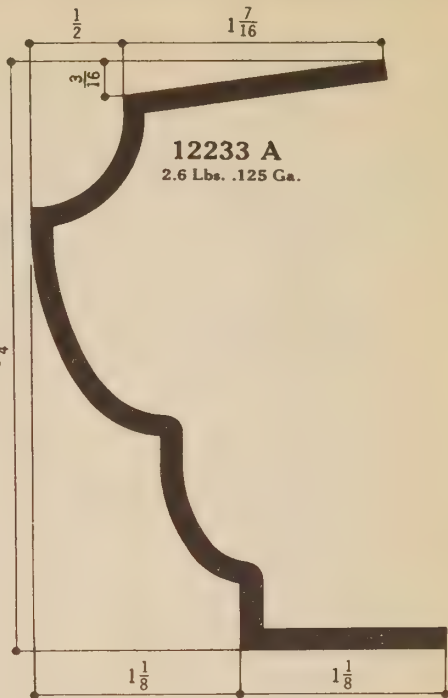
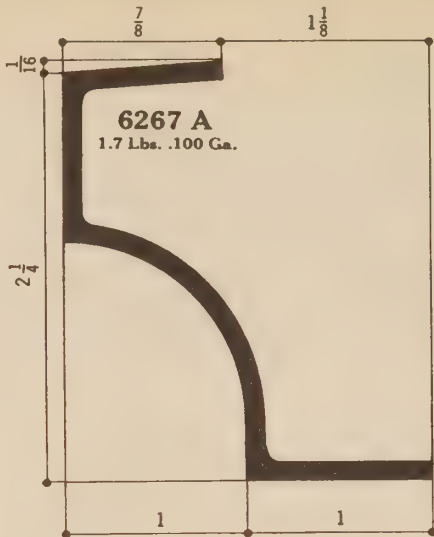
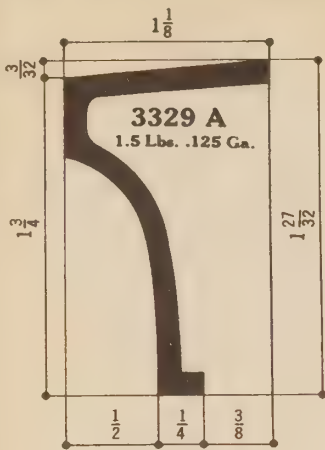


PLATE
291



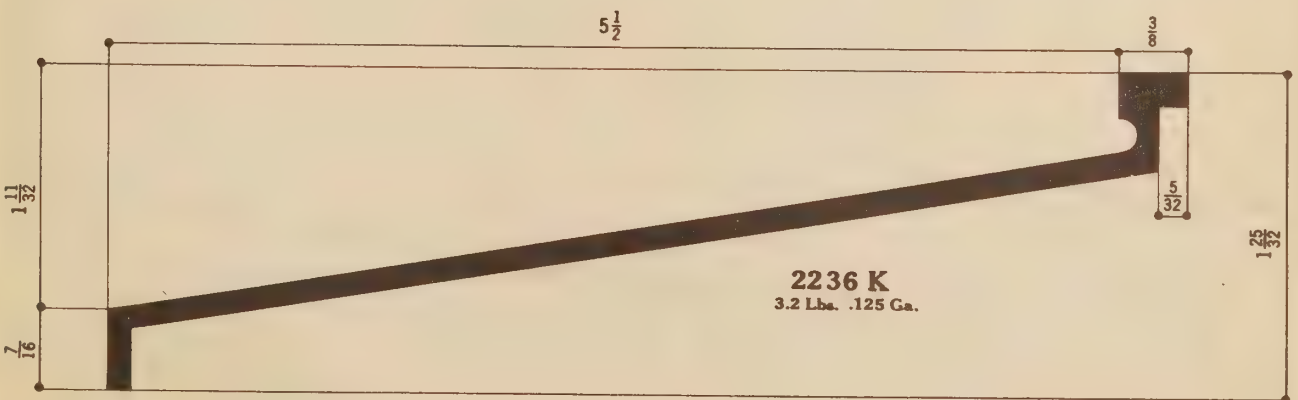
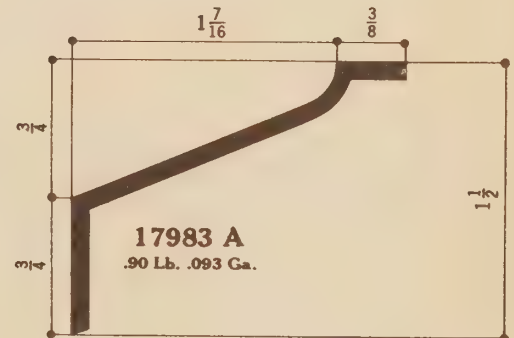
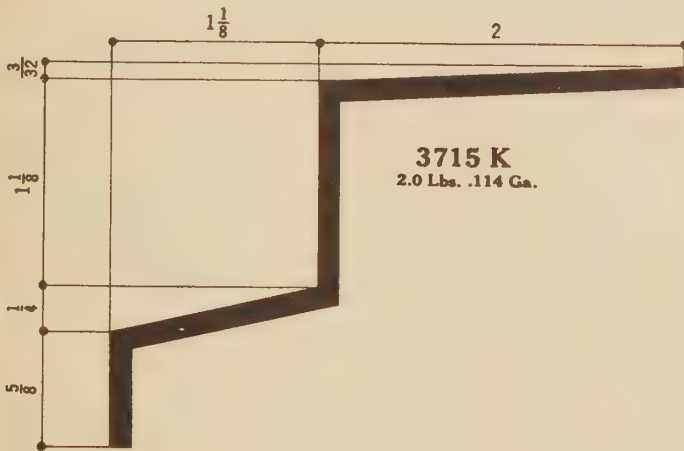
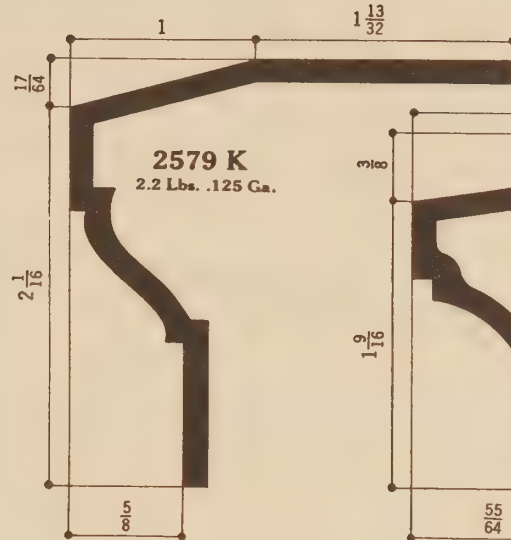
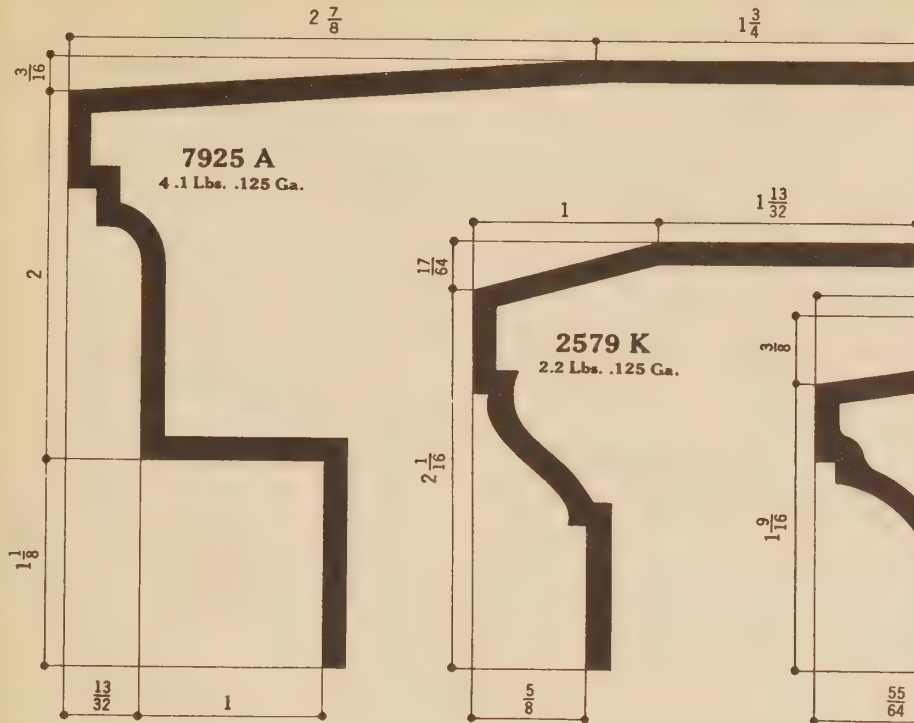
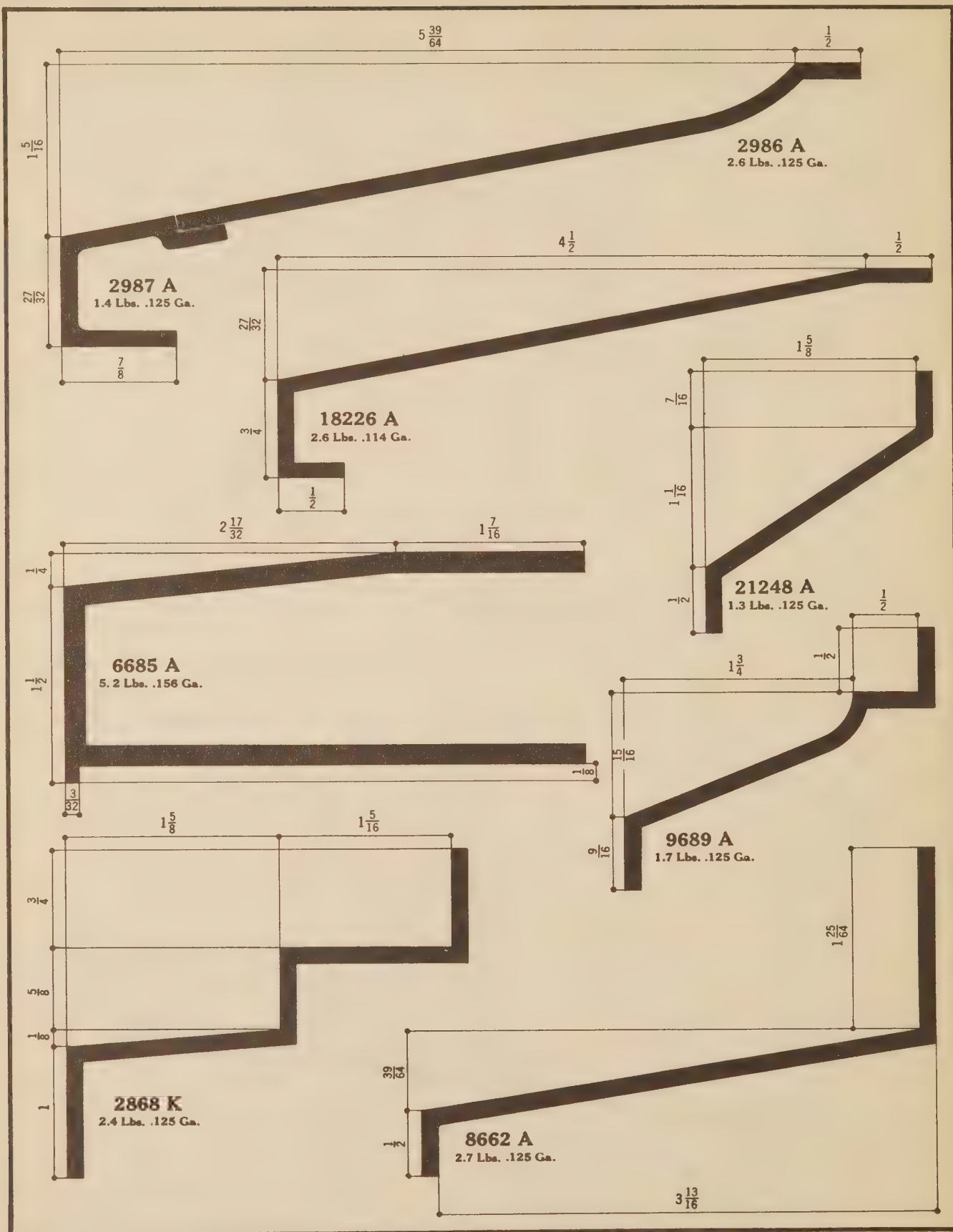


PLATE
293



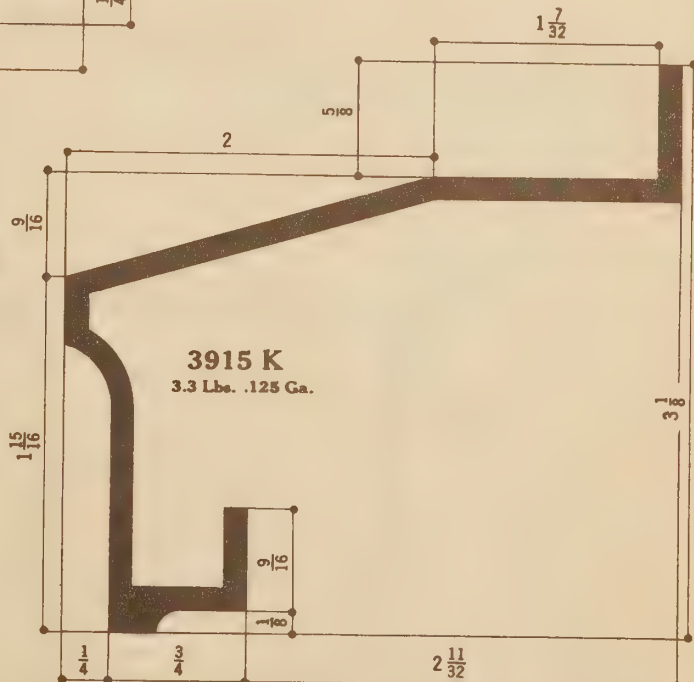
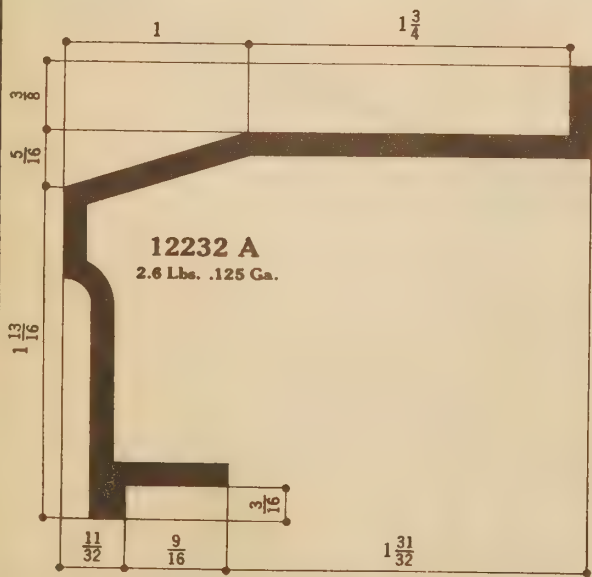
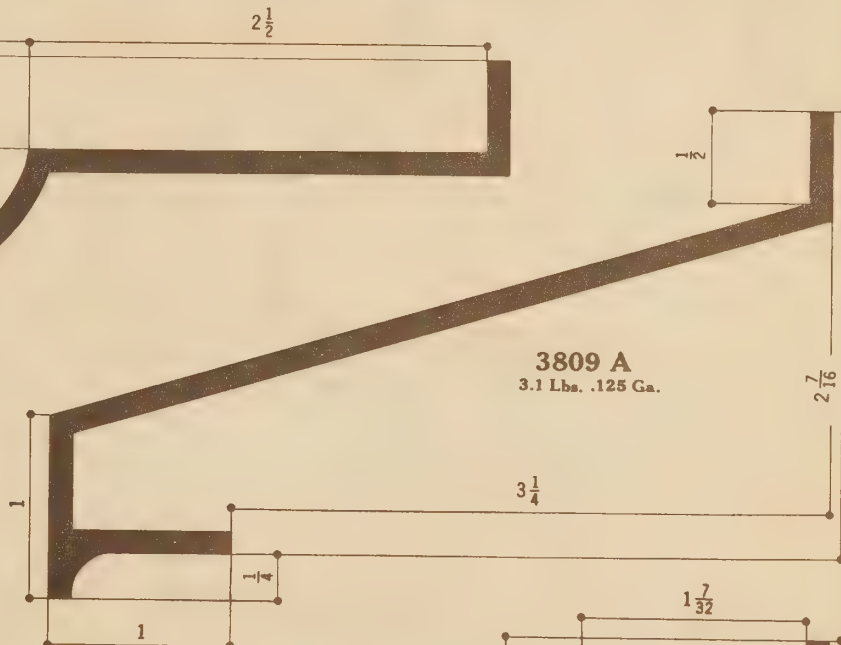
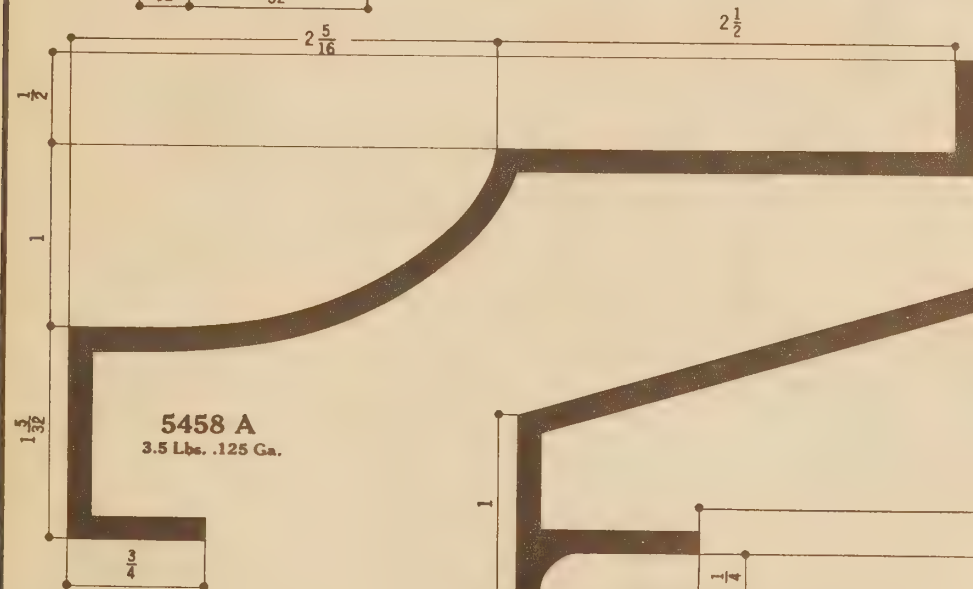
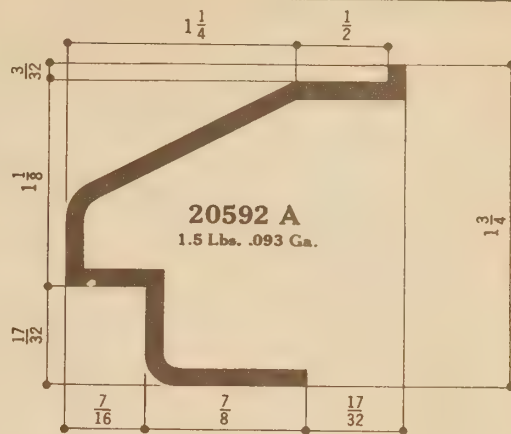
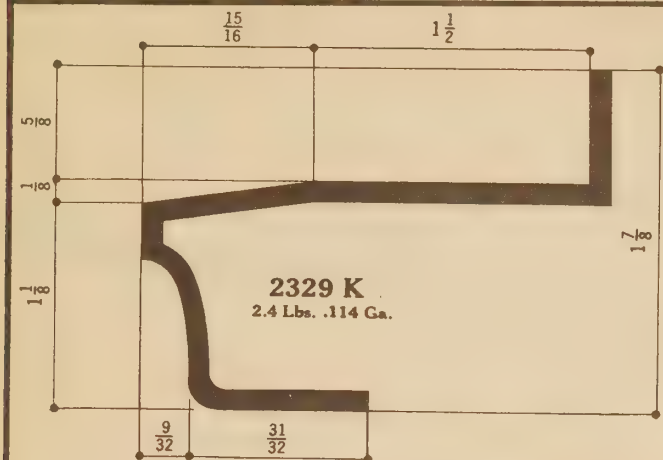
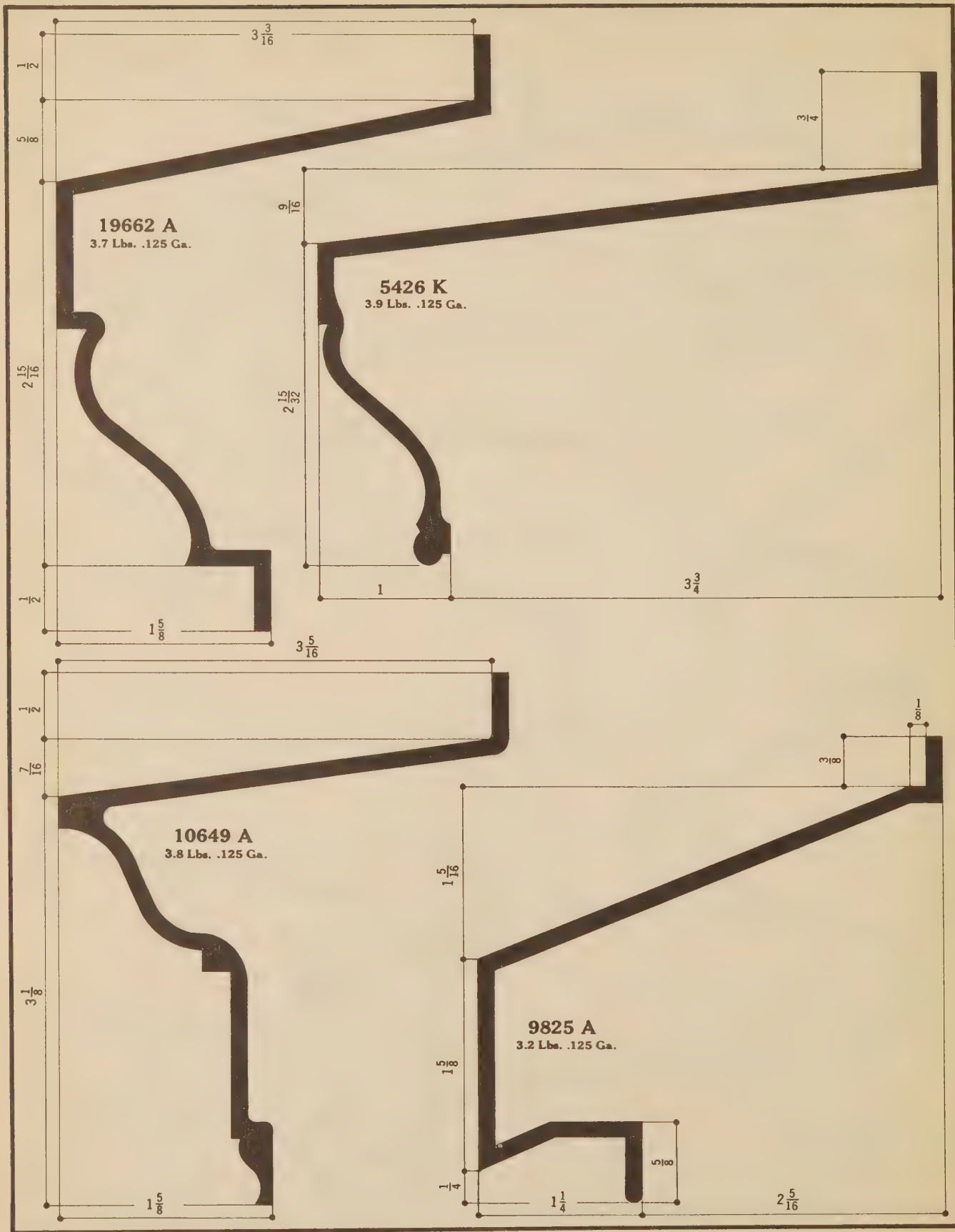


PLATE
295



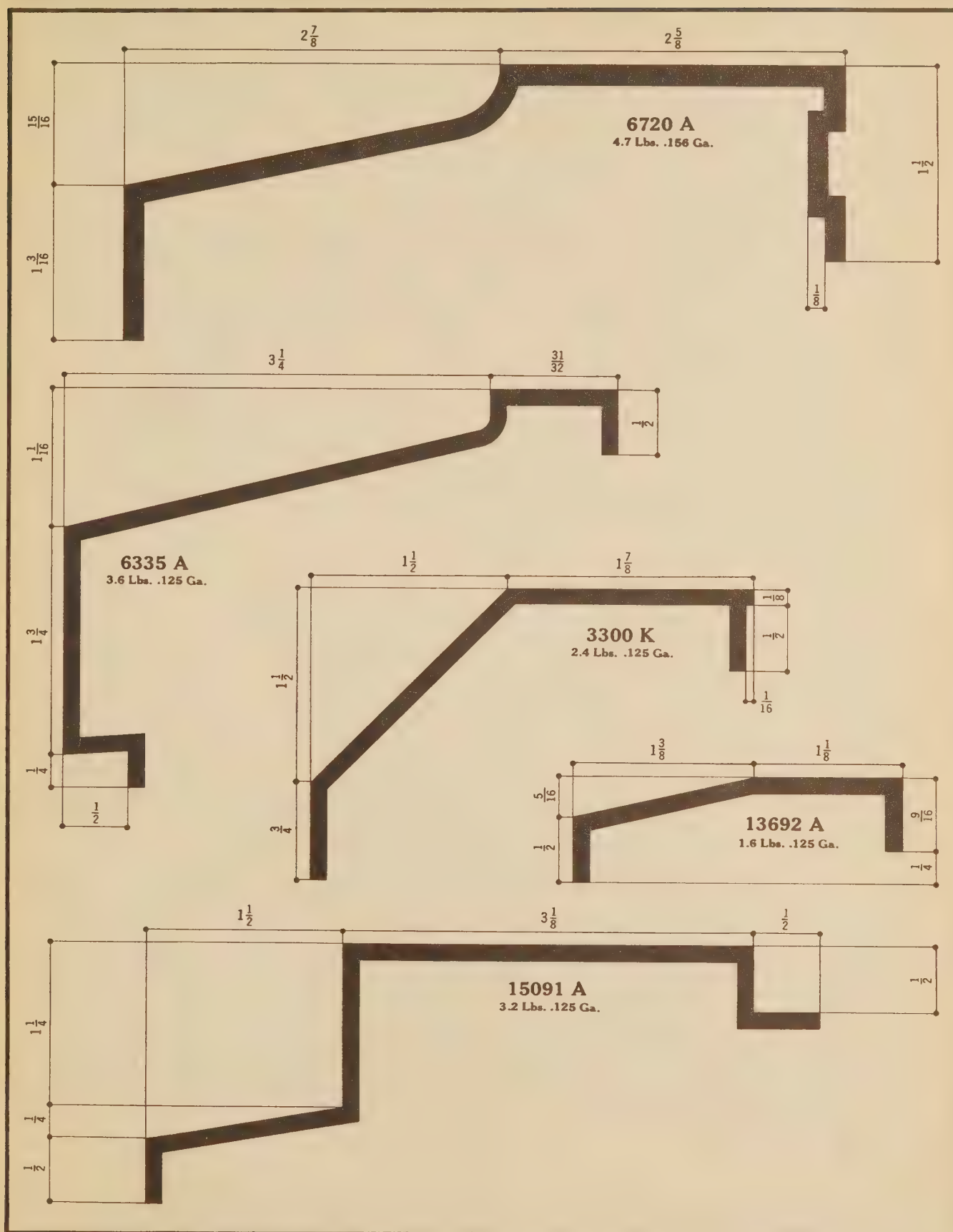
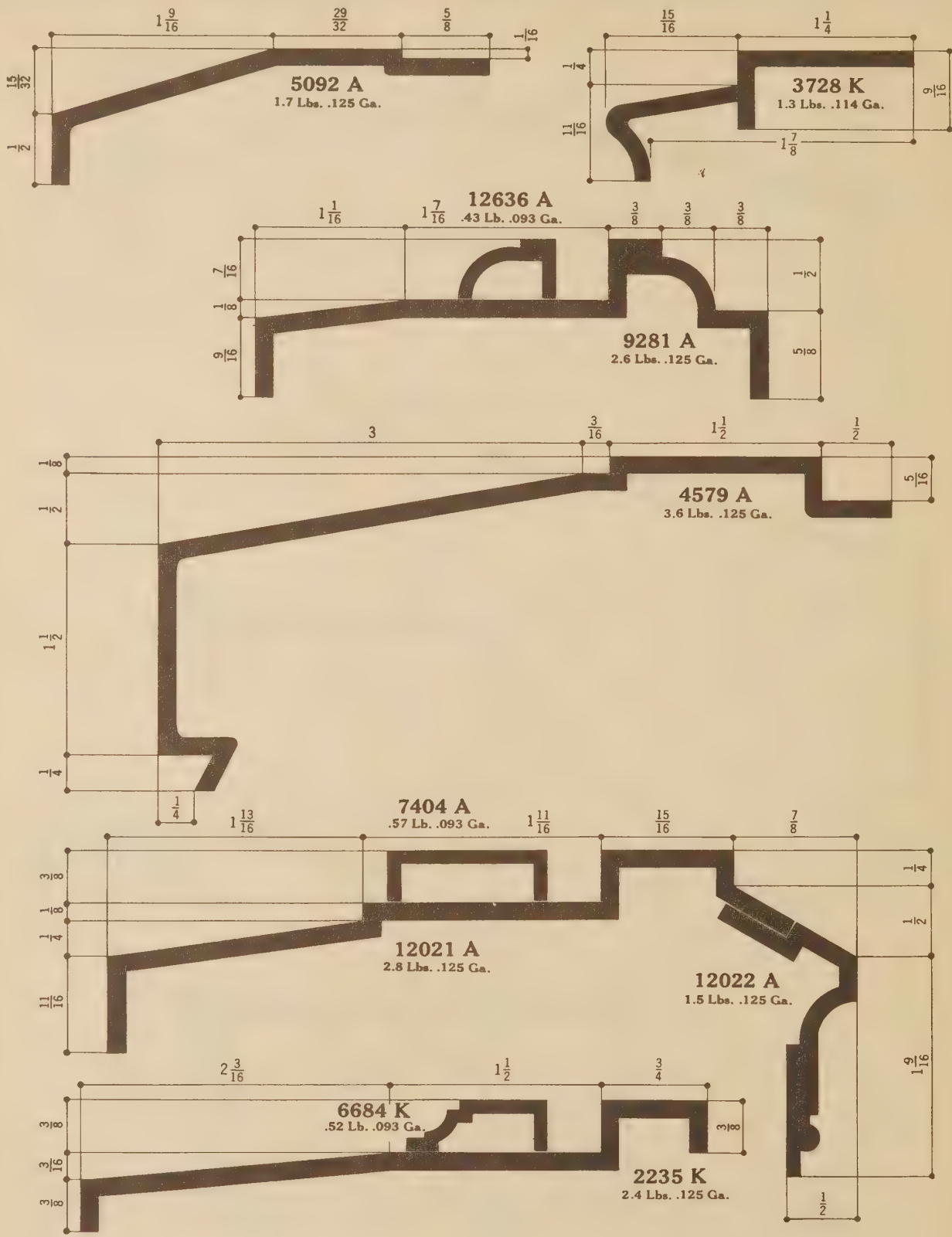


PLATE
297



VAHAN HAGOPIAN



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
COUNTER SCREENS

NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

COUNTERSCREENS

For explanation of symbols of diagram on Plate 298 and assemblies on Plates 298 to 302 inclusive, see page opposite Plate 228. Additional Counterscreens may be assembled from shapes shown under Entablatures, Cornices, Caps, Glass Frames, Mullions, etc., as listed in Table of Contents.

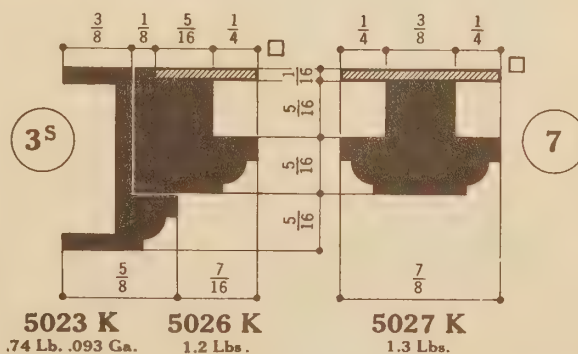
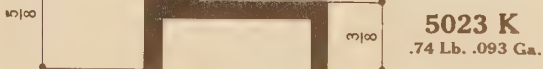
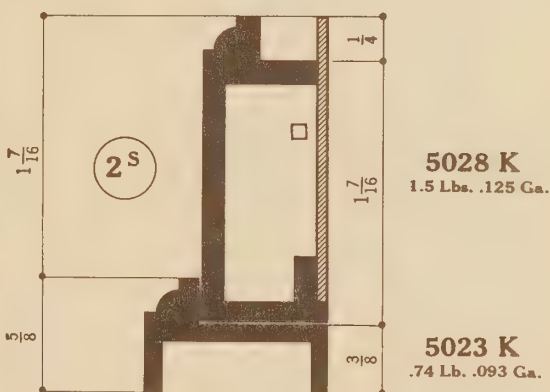
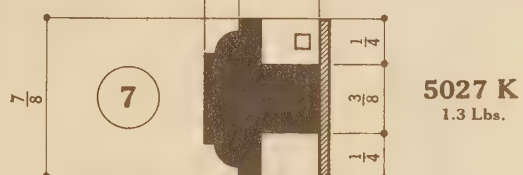
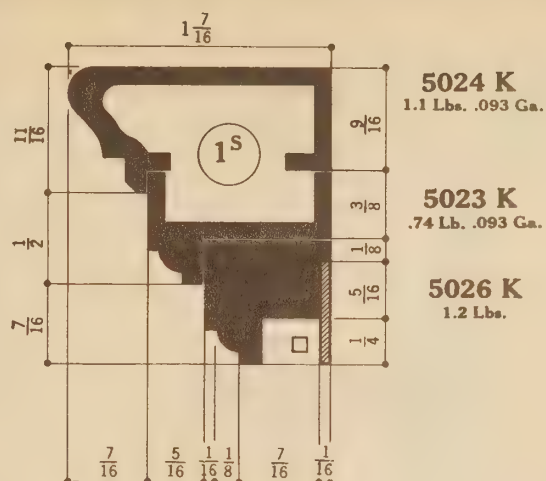
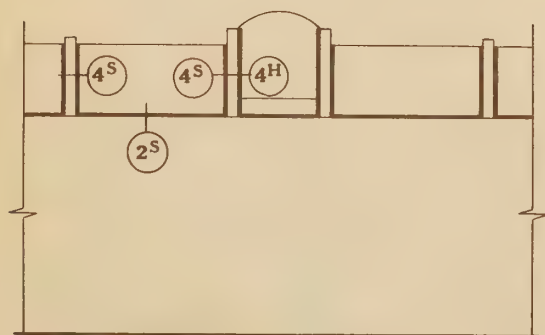
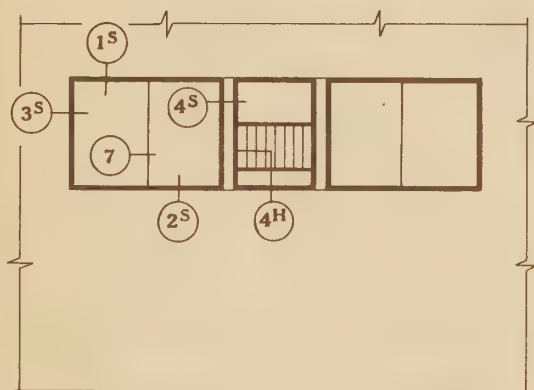
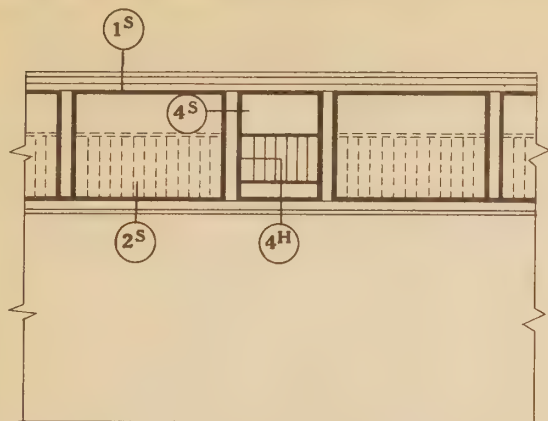
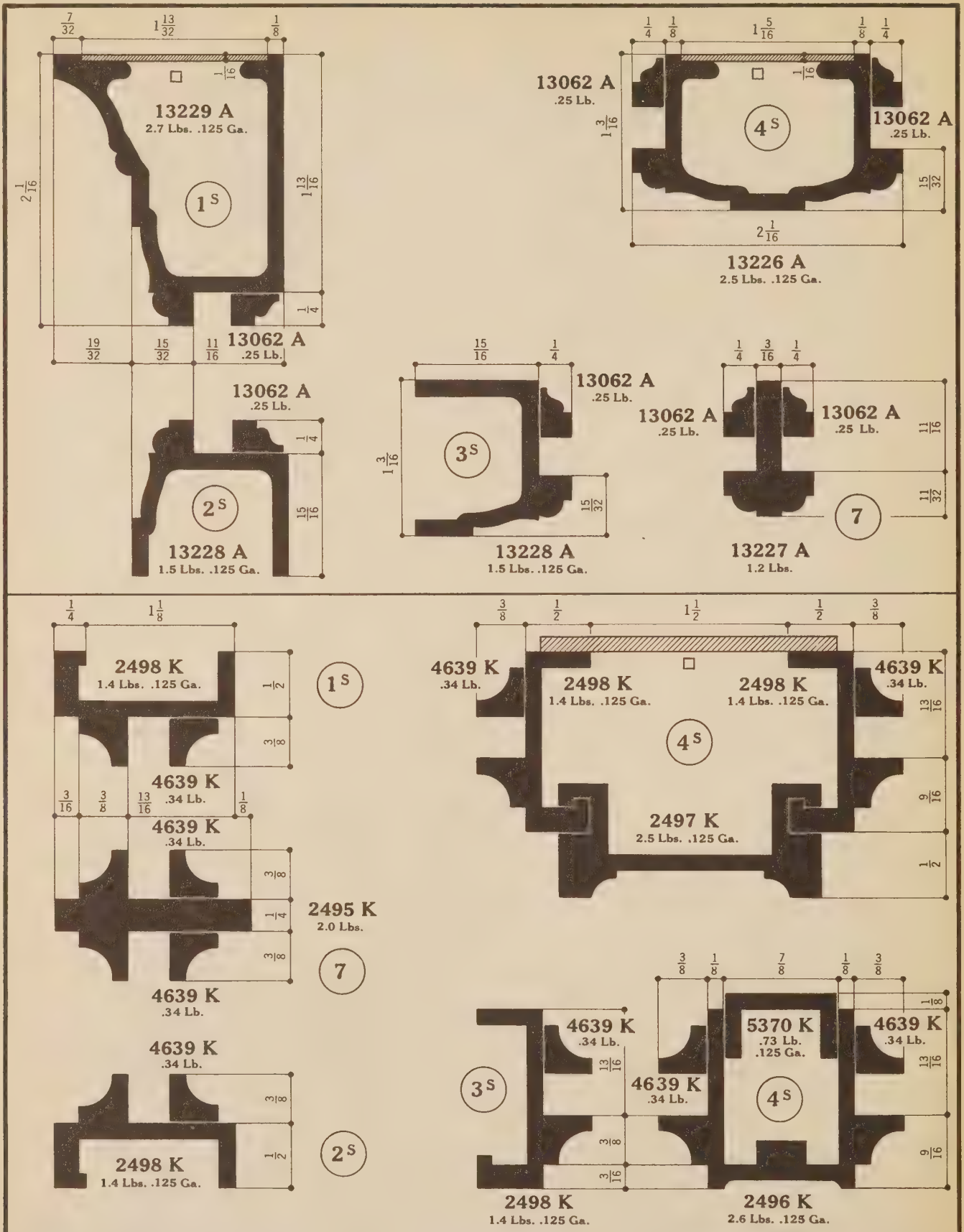
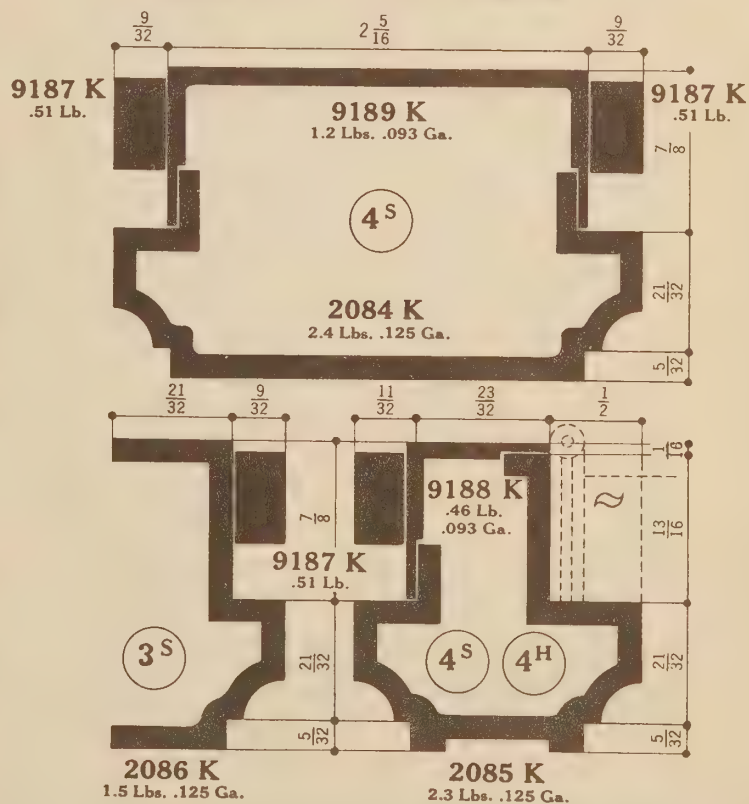
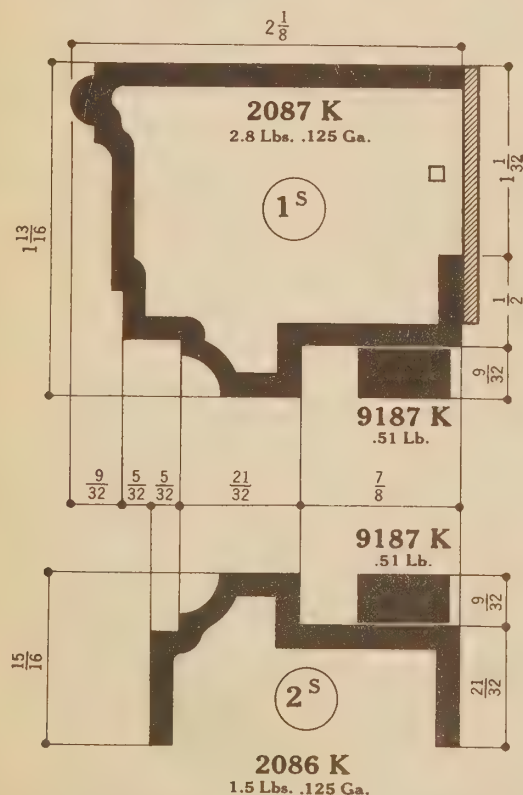
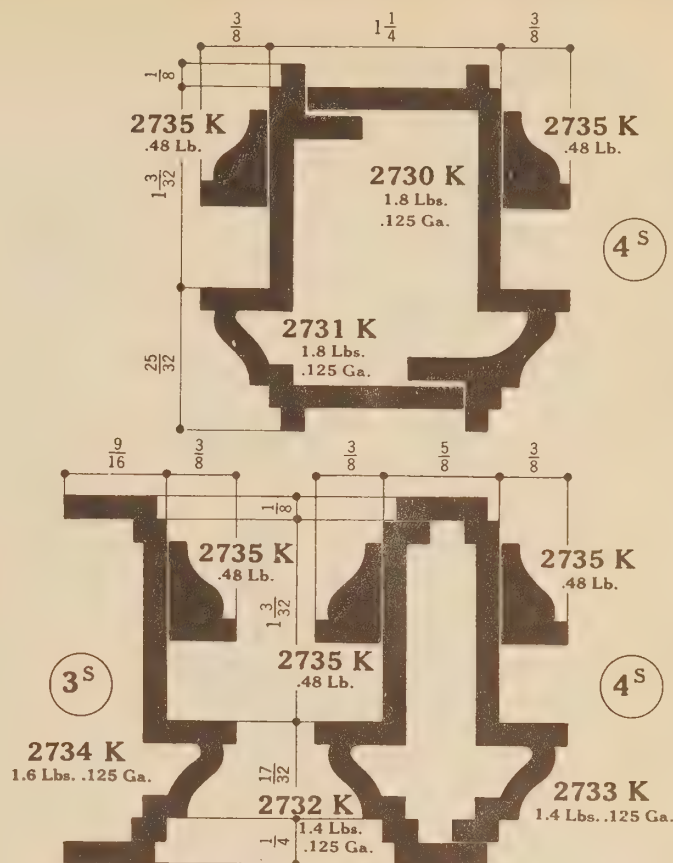
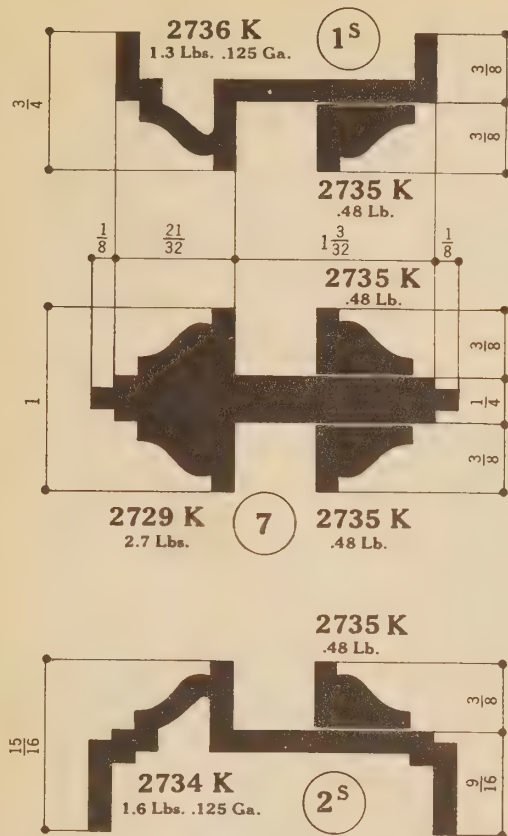


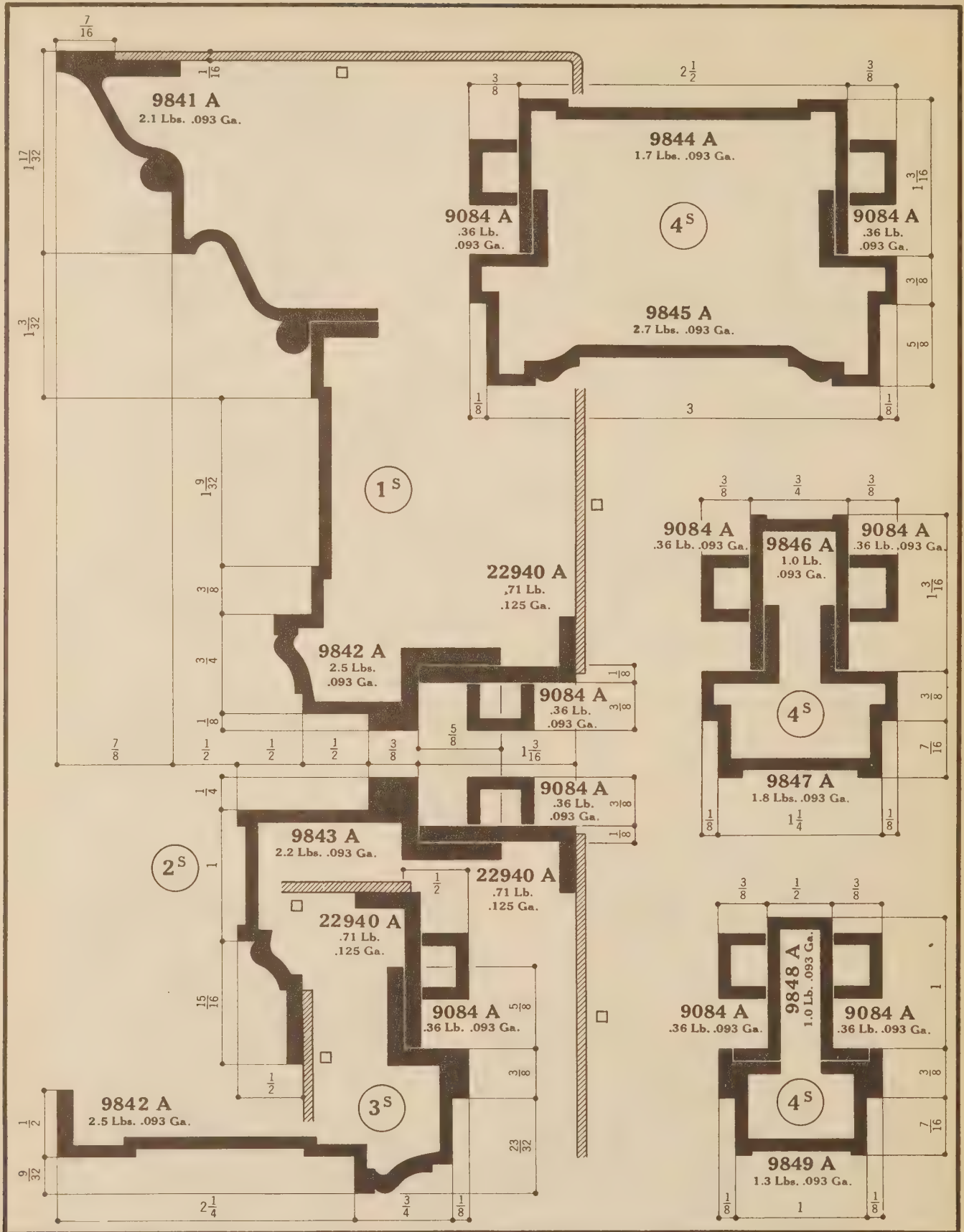
PLATE
299



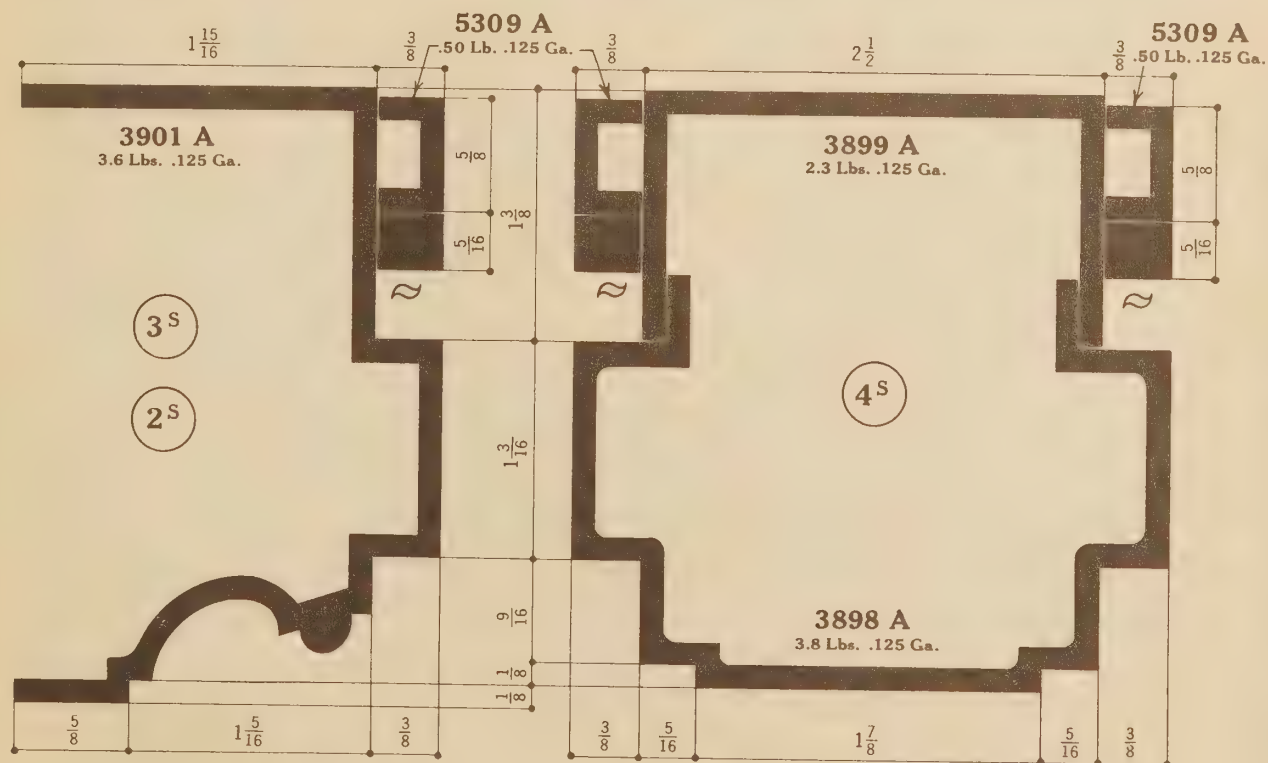
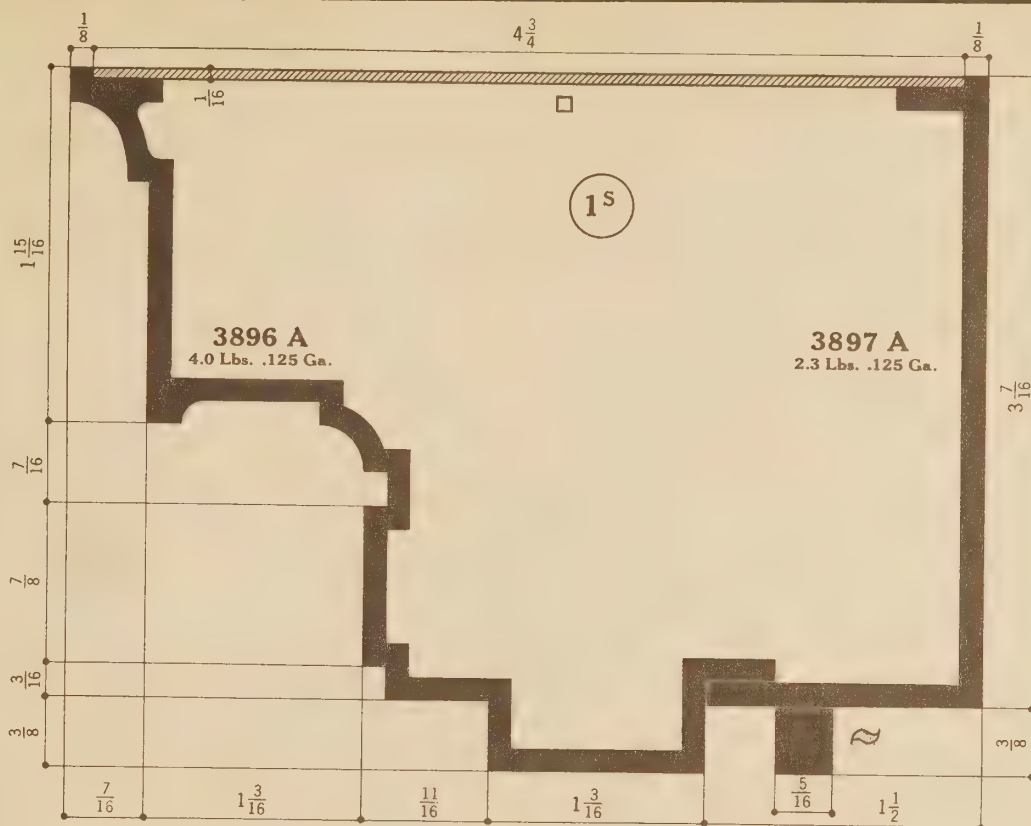


☐ Order plate separately
 Order hinge separately

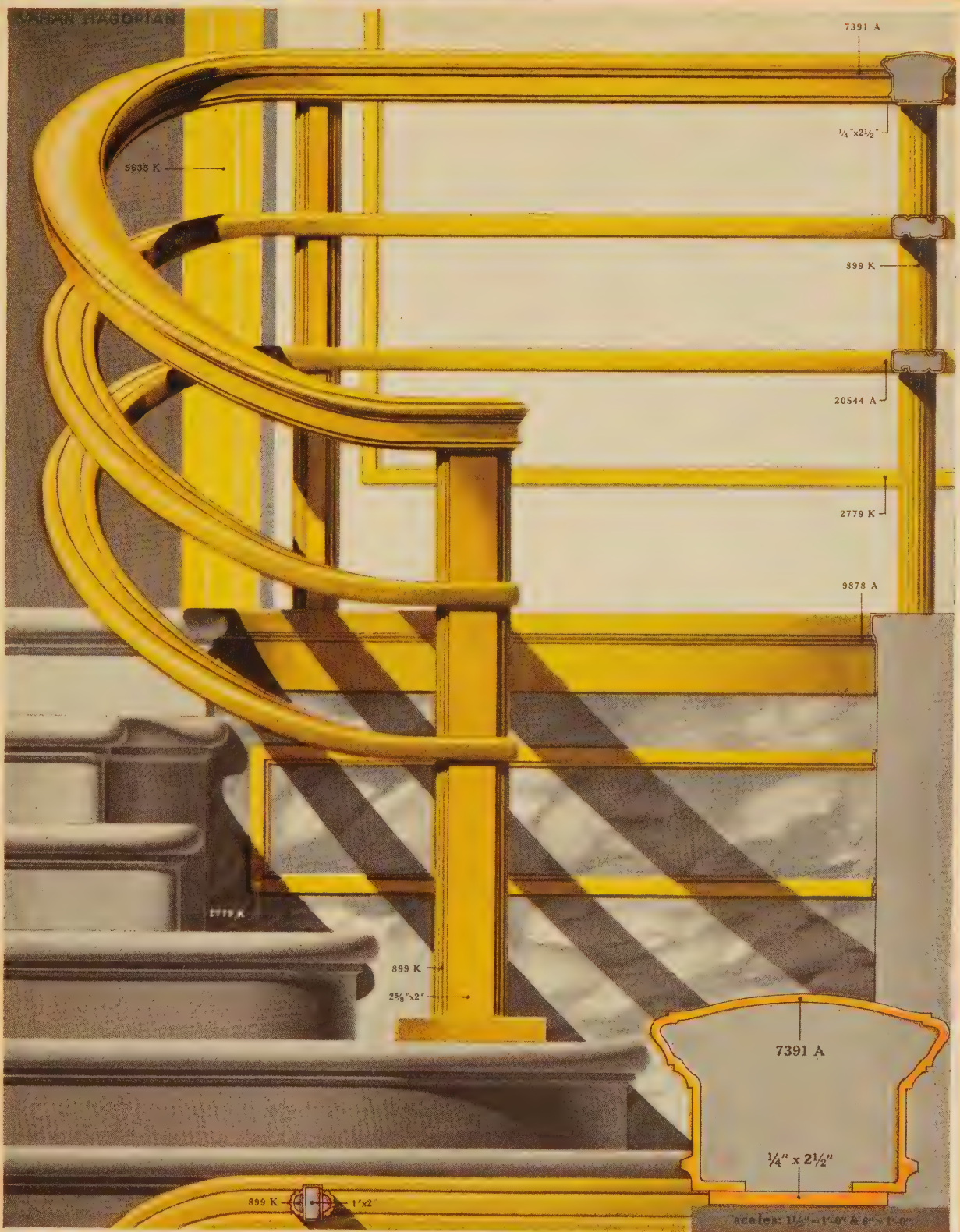
PLATE
301



□ Order plate separately. Bent by fabricator



☐ Order plate separately.
 Order separately .42 Lb.



ANACONDA ARCHITECTURAL EXTRUDED BRONZE
IN STANDARD SHAPES FOR
HAND RAILS

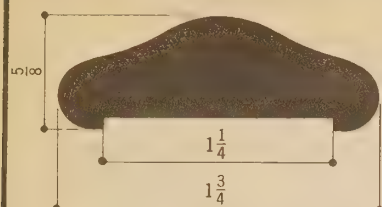
NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

HAND RAILS

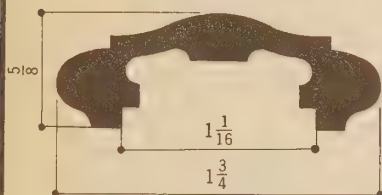
Additional Hand Rails may be assembled from:

Caps and Molded Pilasters.	Cornices and Molded Pilasters.
Entablatures and Molded Pilasters.	Architraves and Molded Pilasters.

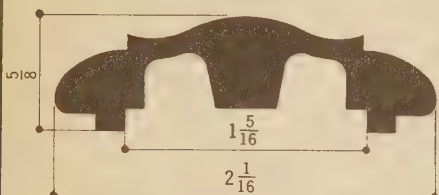
See Table of Contents.



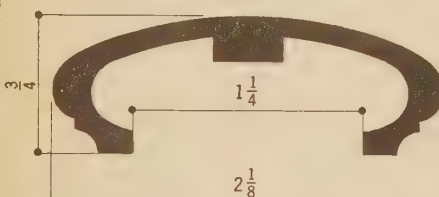
4583 K 2.7 Lbs.



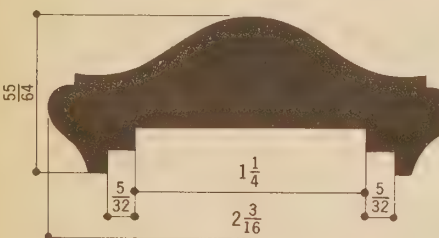
15305 A 1.6 Lbs.



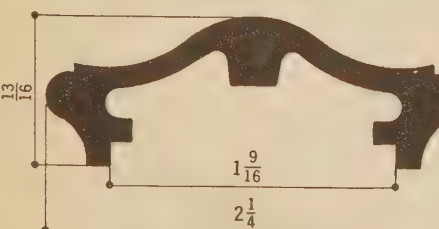
2941 K 2.1 Lbs.



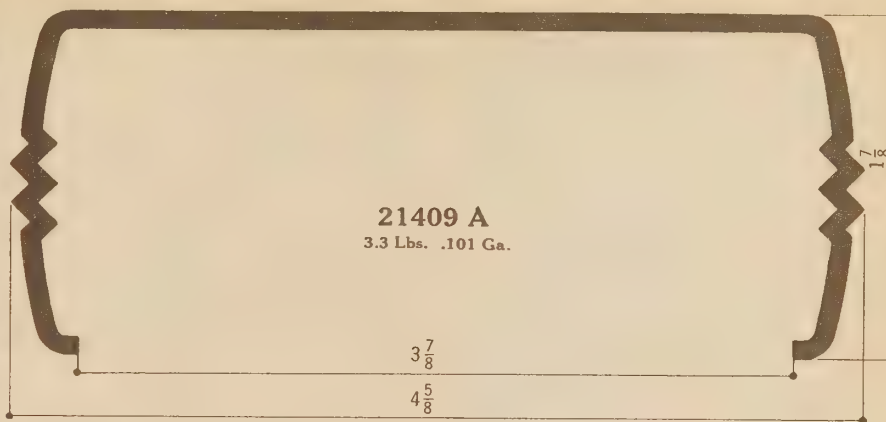
4112 K 1.7 Lbs. .114 Ga.



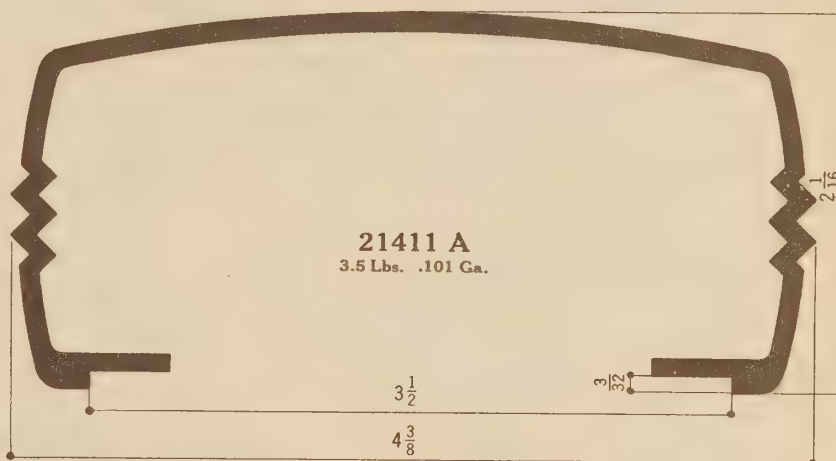
2318 K 3.6 Lbs.



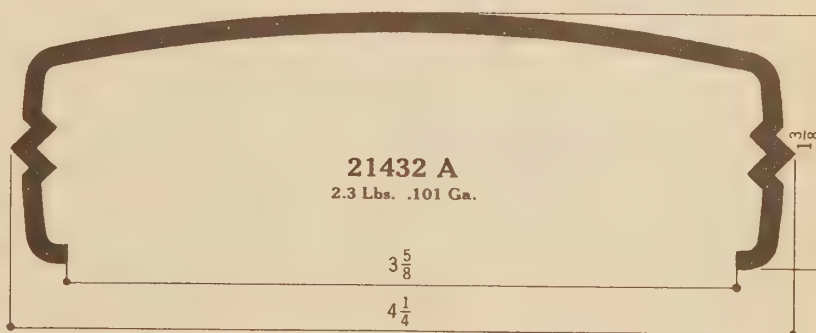
12205 A 2.0 Lbs. .125 Ga.



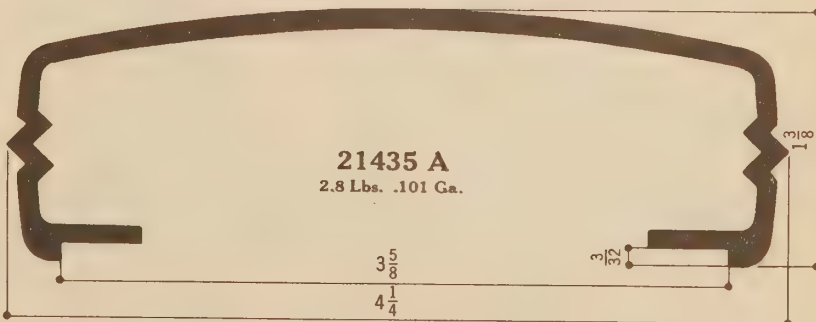
21409 A
3.3 Lbs. .101 Ga.



21411 A
3.5 Lbs. .101 Ga.

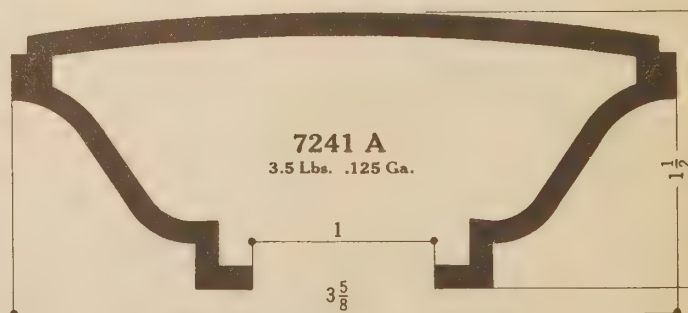
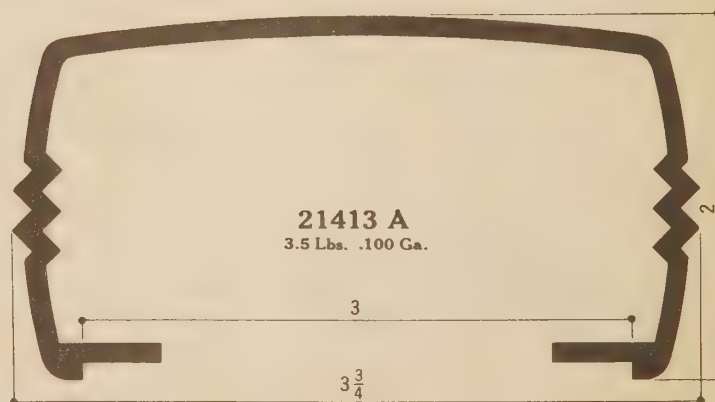
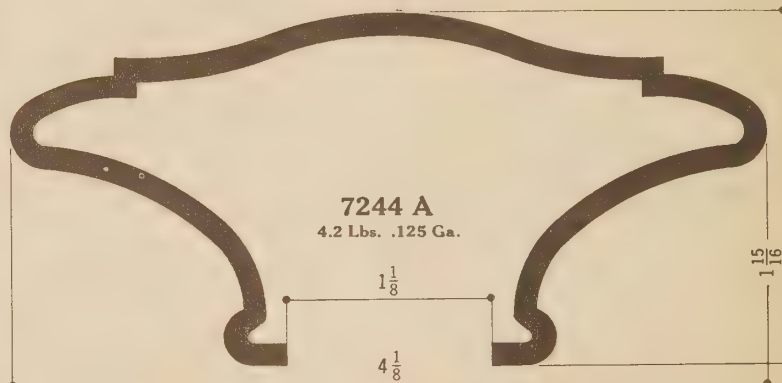
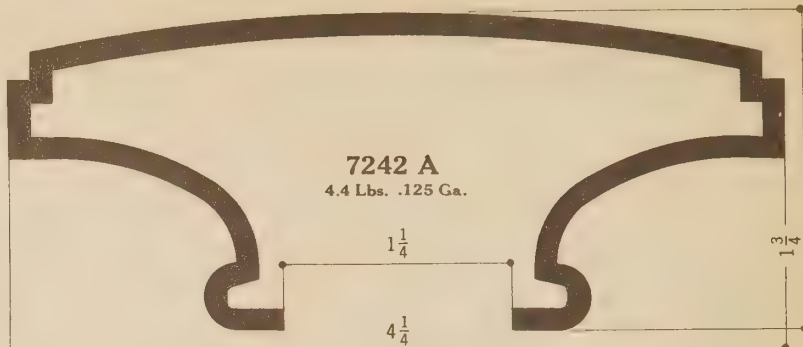
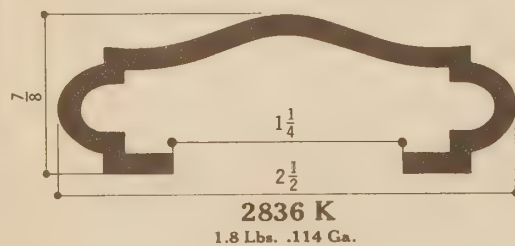
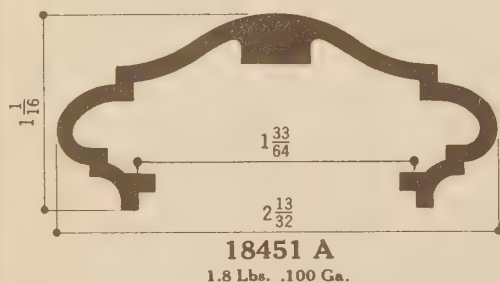
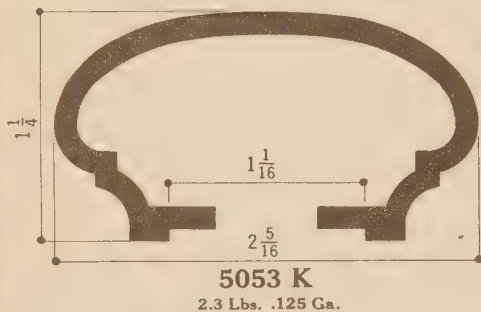
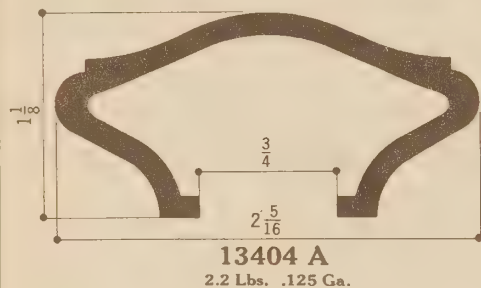
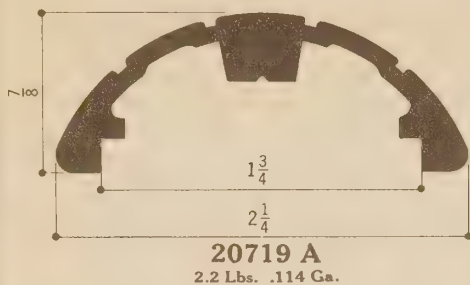


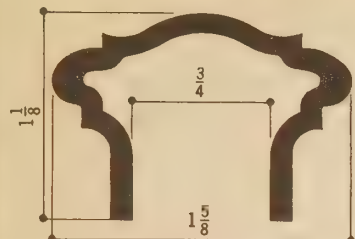
21432 A
2.3 Lbs. .101 Ga.



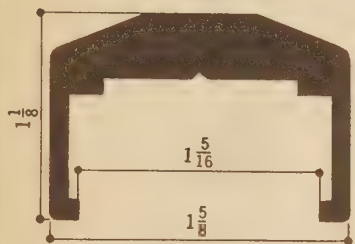
21435 A
2.8 Lbs. .101 Ga.

PLATE
304

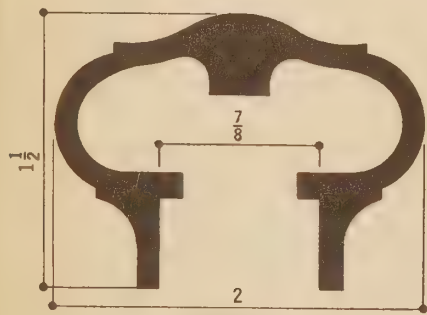




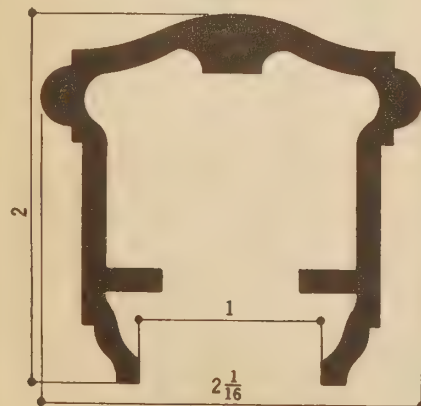
2877 K
1.5 Lbs. .114 Ga.



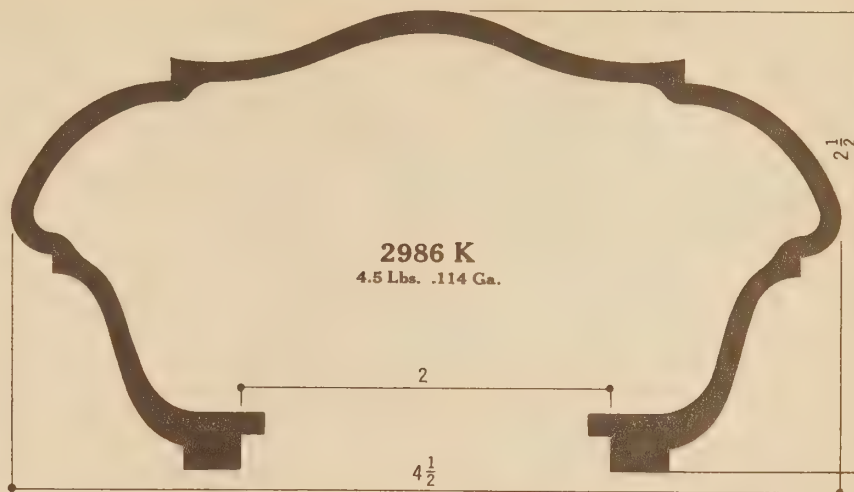
21351 A
2.4 Lbs. .093 Ga.



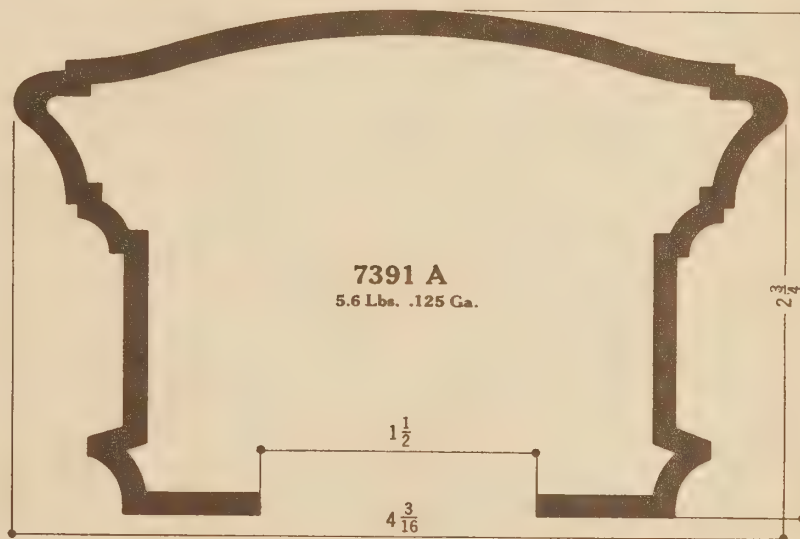
19505 A
2.7 Lbs. .114 Ga.



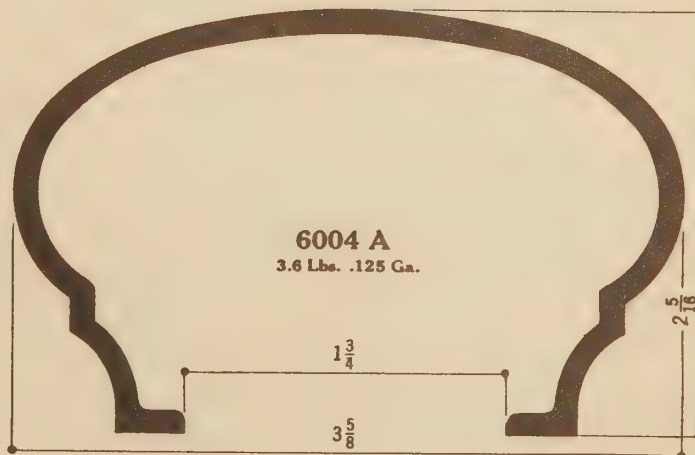
14542 A
3.2 Lbs. .125 Ga.



2986 K
4.5 Lbs. .114 Ga.

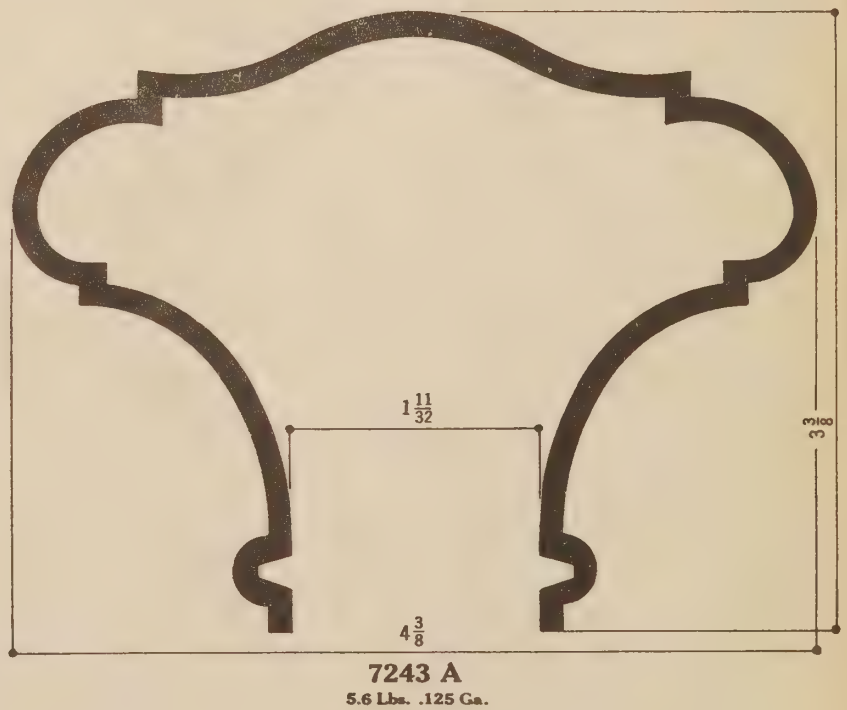
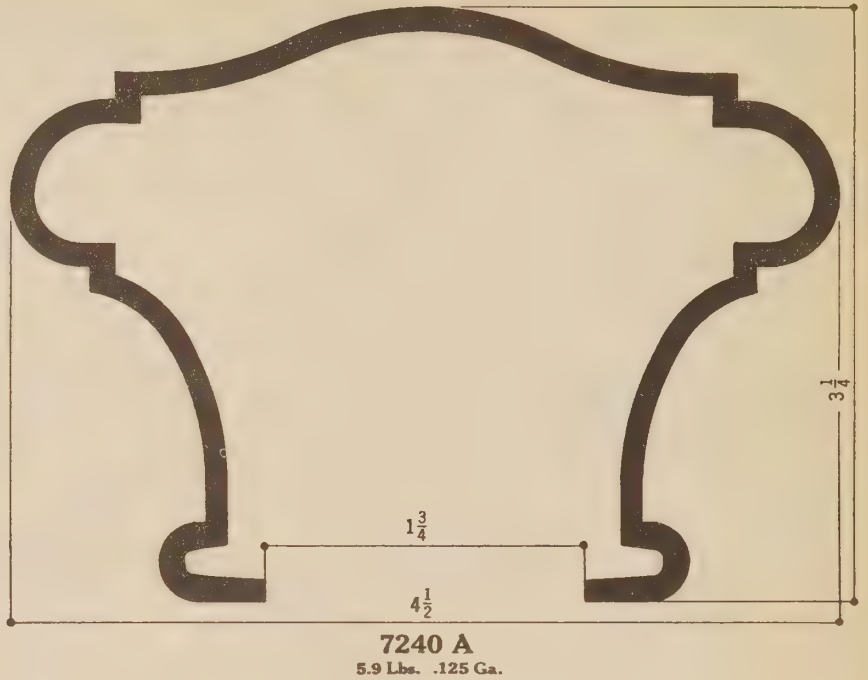
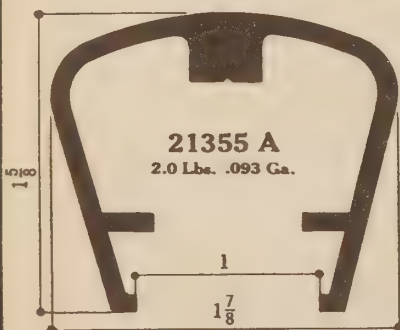
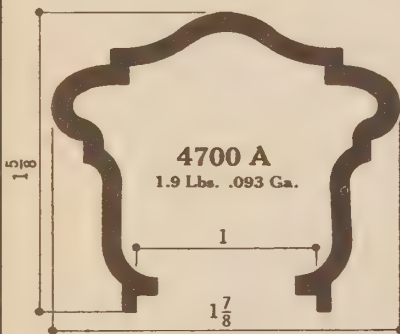
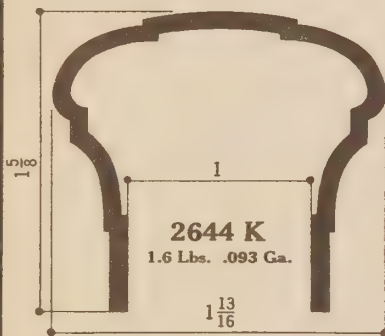
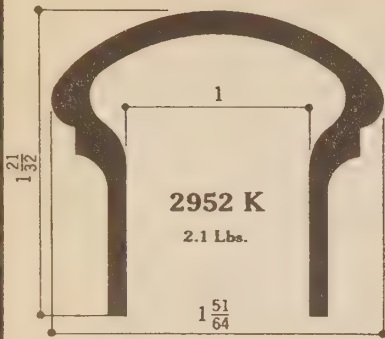


7391 A
5.6 Lbs. .125 Ga.



6004 A
3.6 Lbs. .125 Ga.

PLATE
306



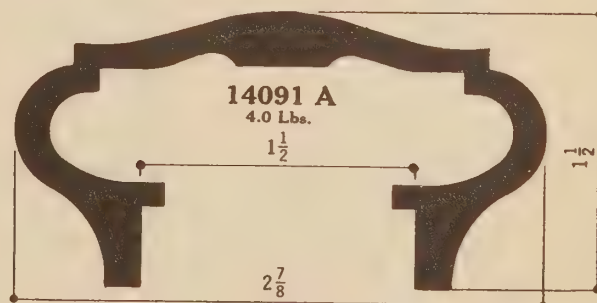
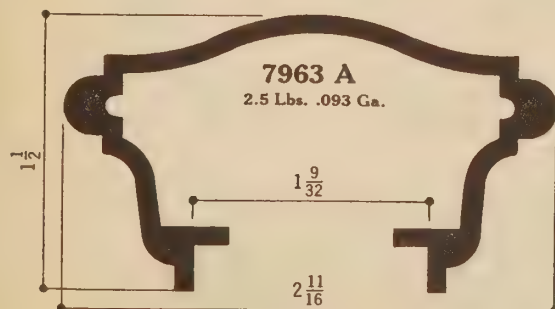
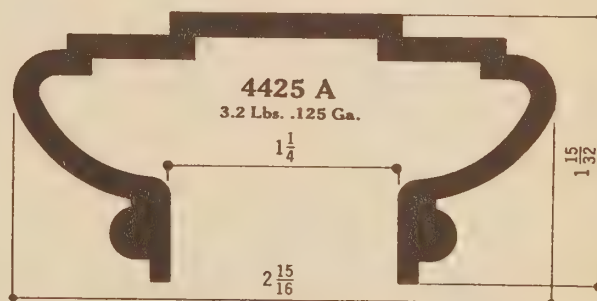
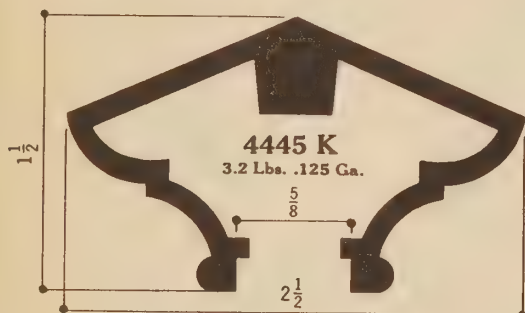
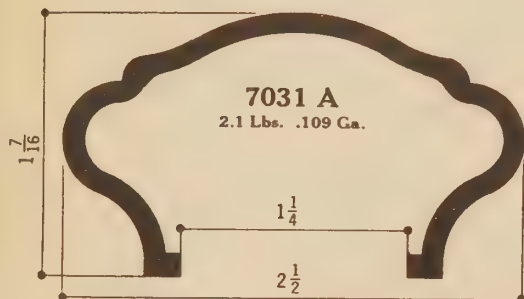
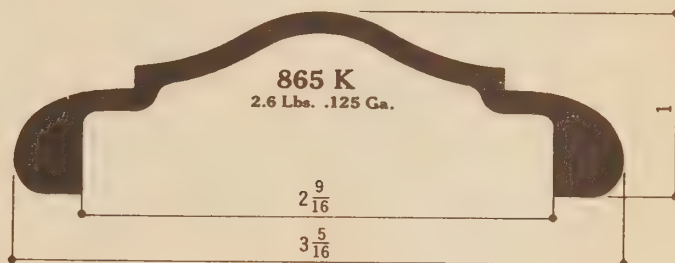
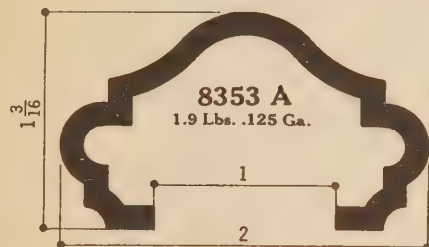
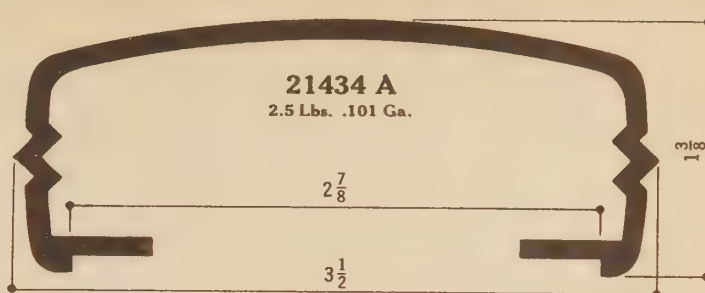
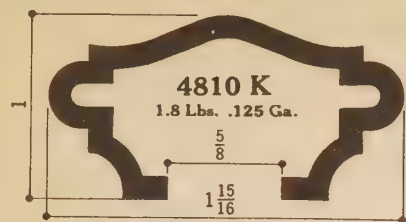
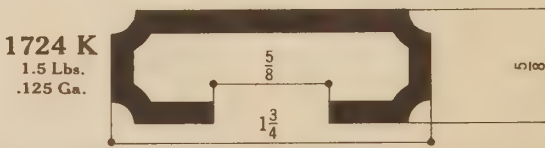
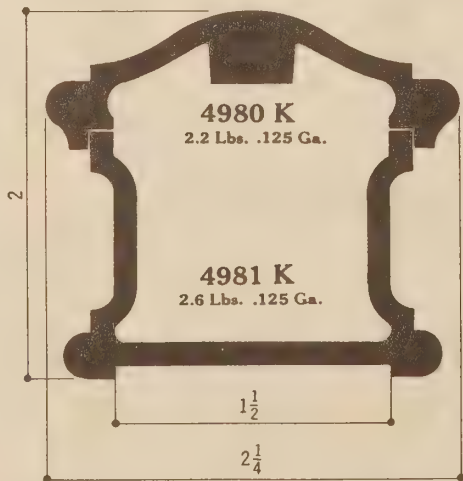
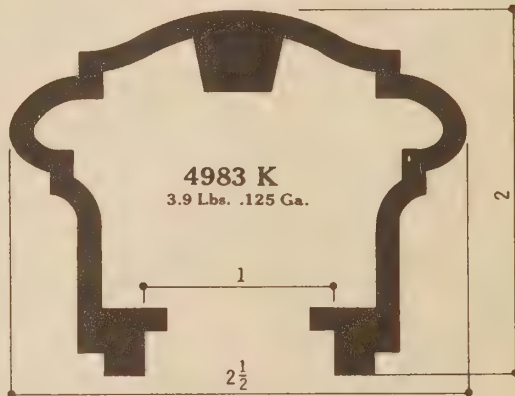
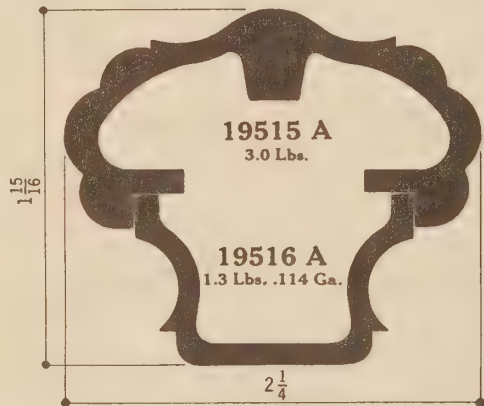
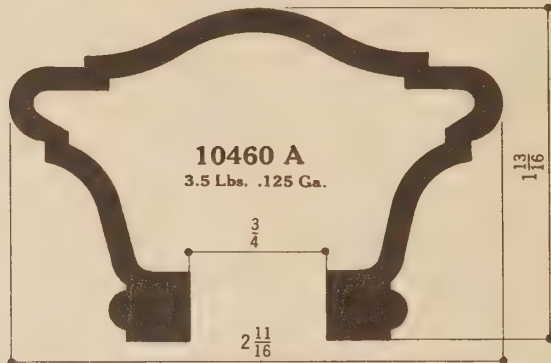
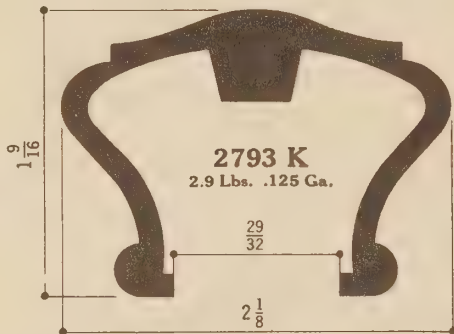
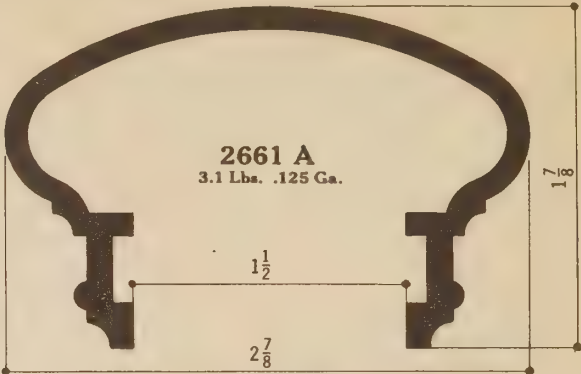
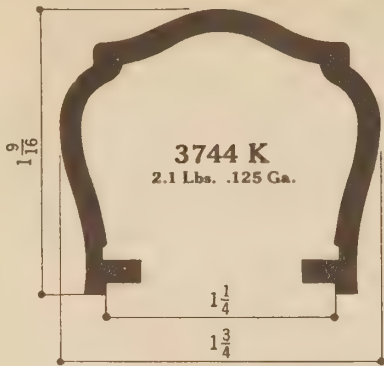


PLATE
308



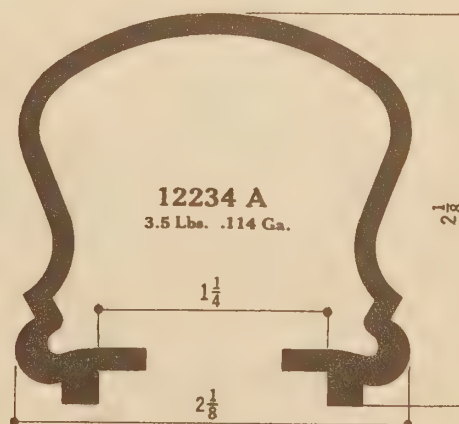
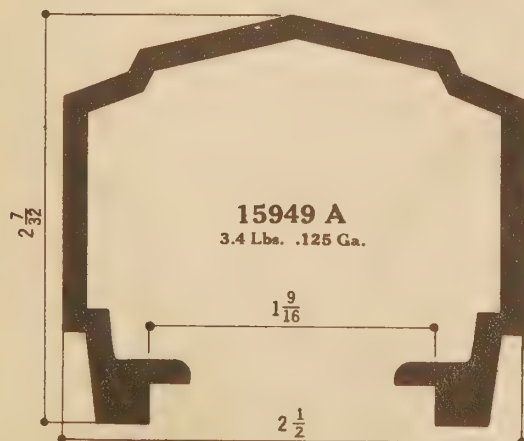
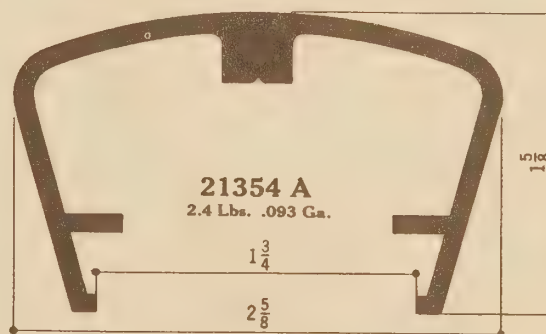
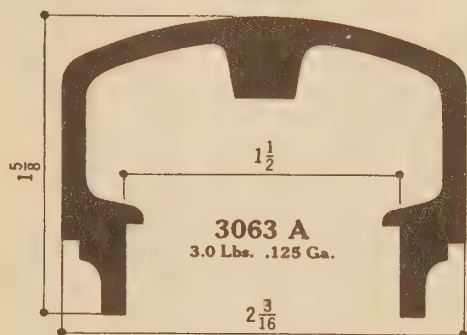
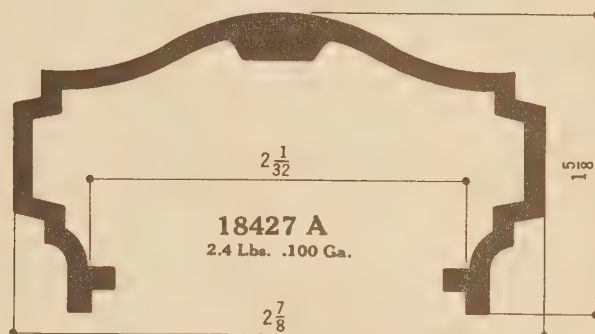
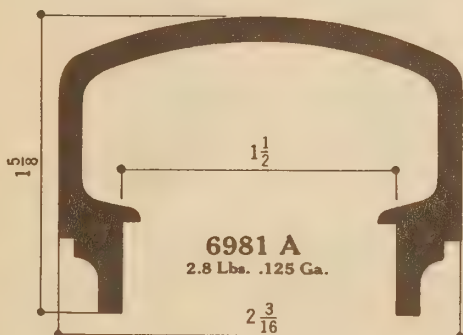
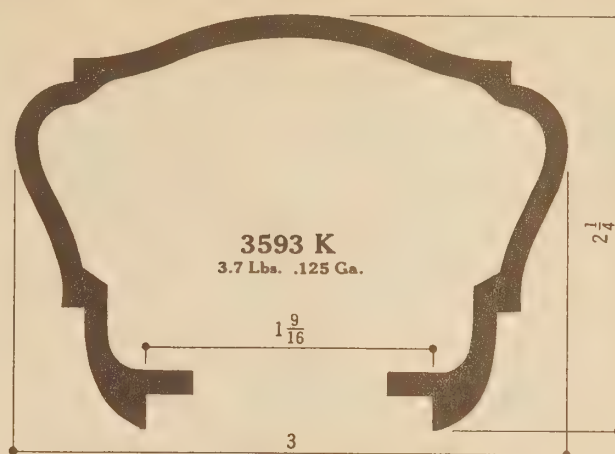
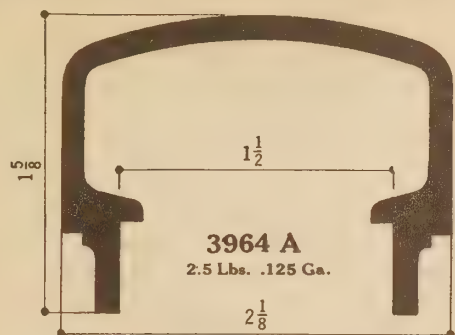
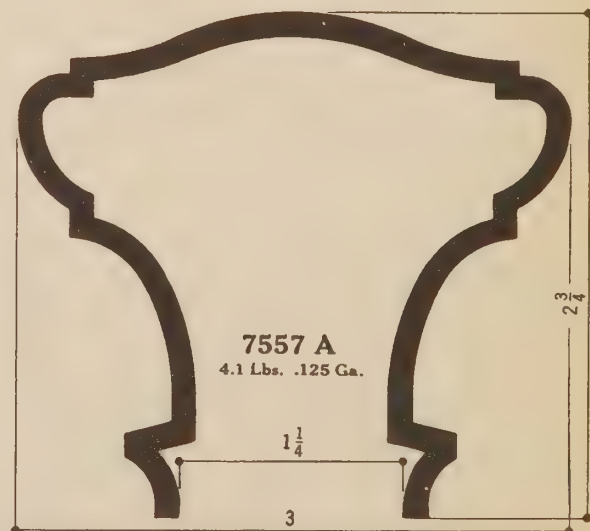
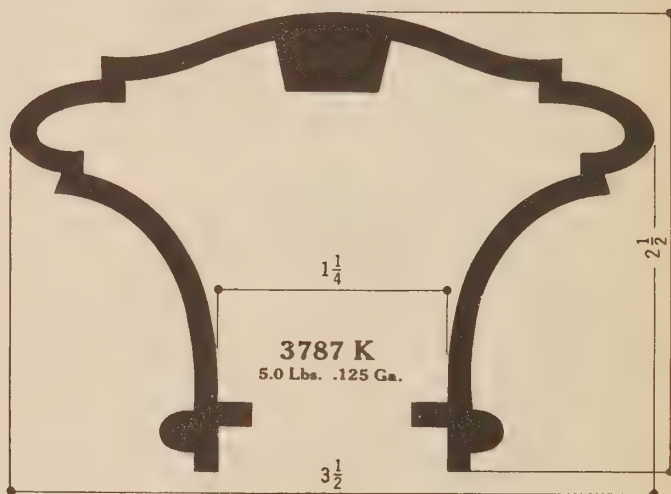
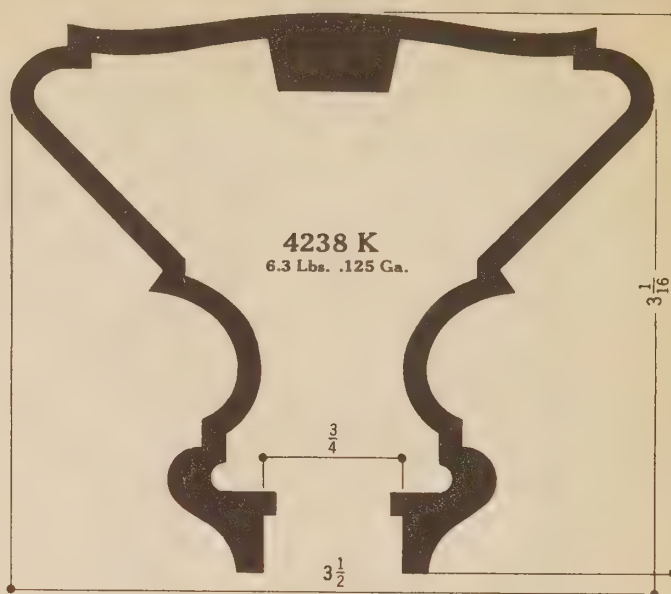
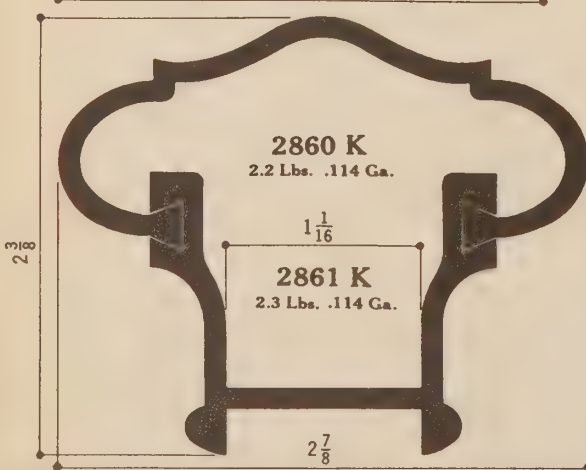
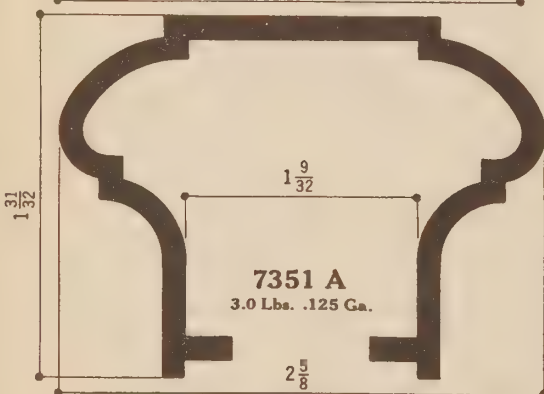
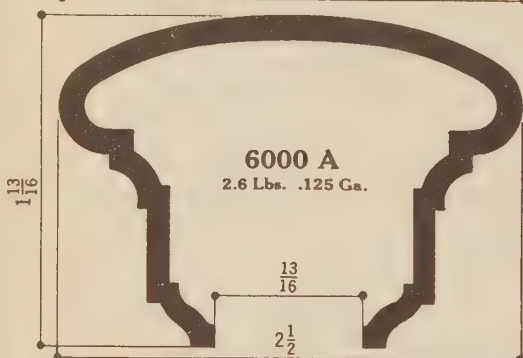
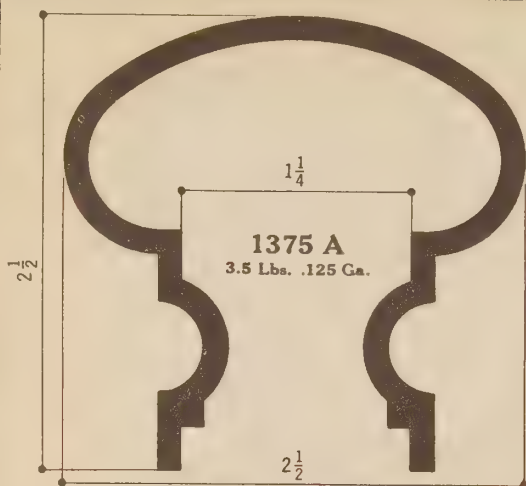


PLATE
310



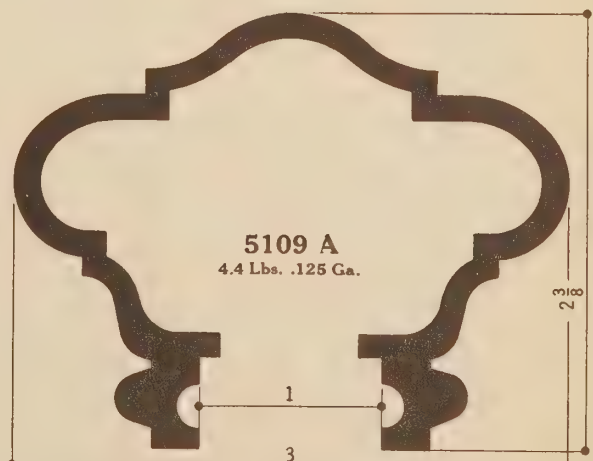
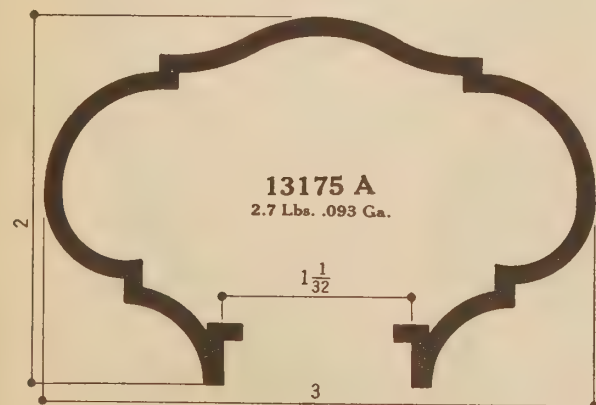
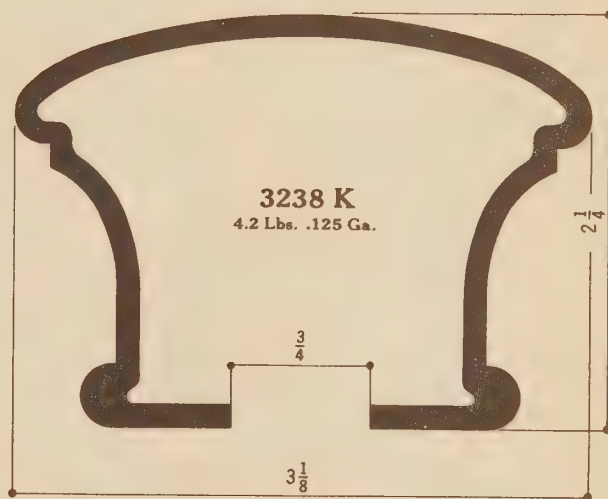
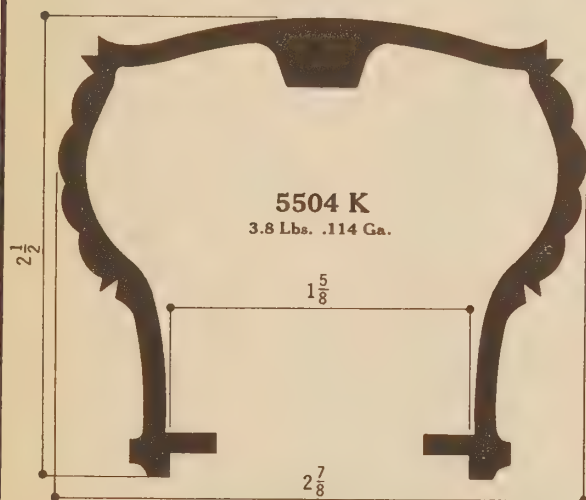
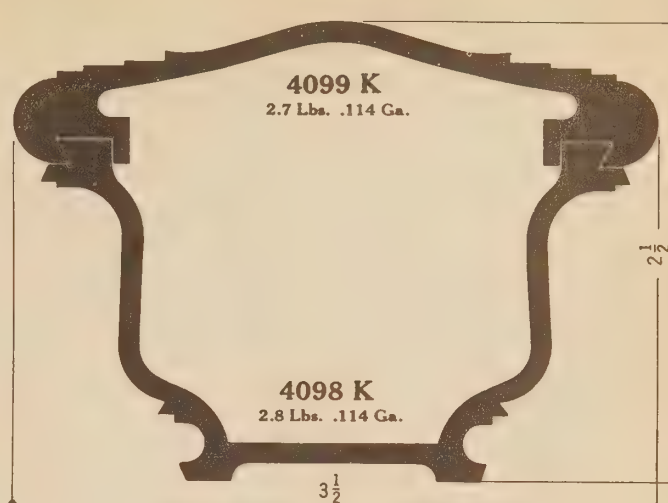
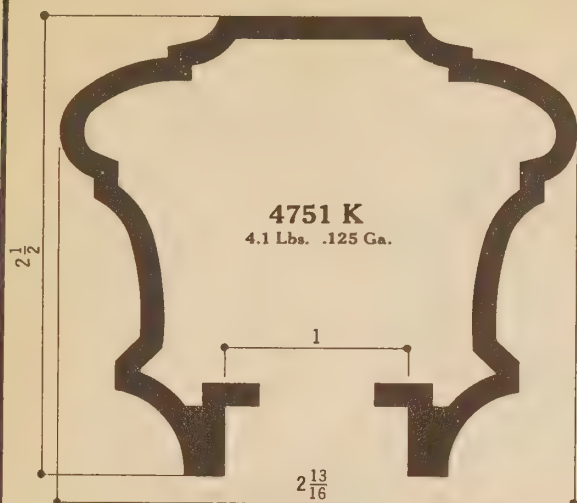
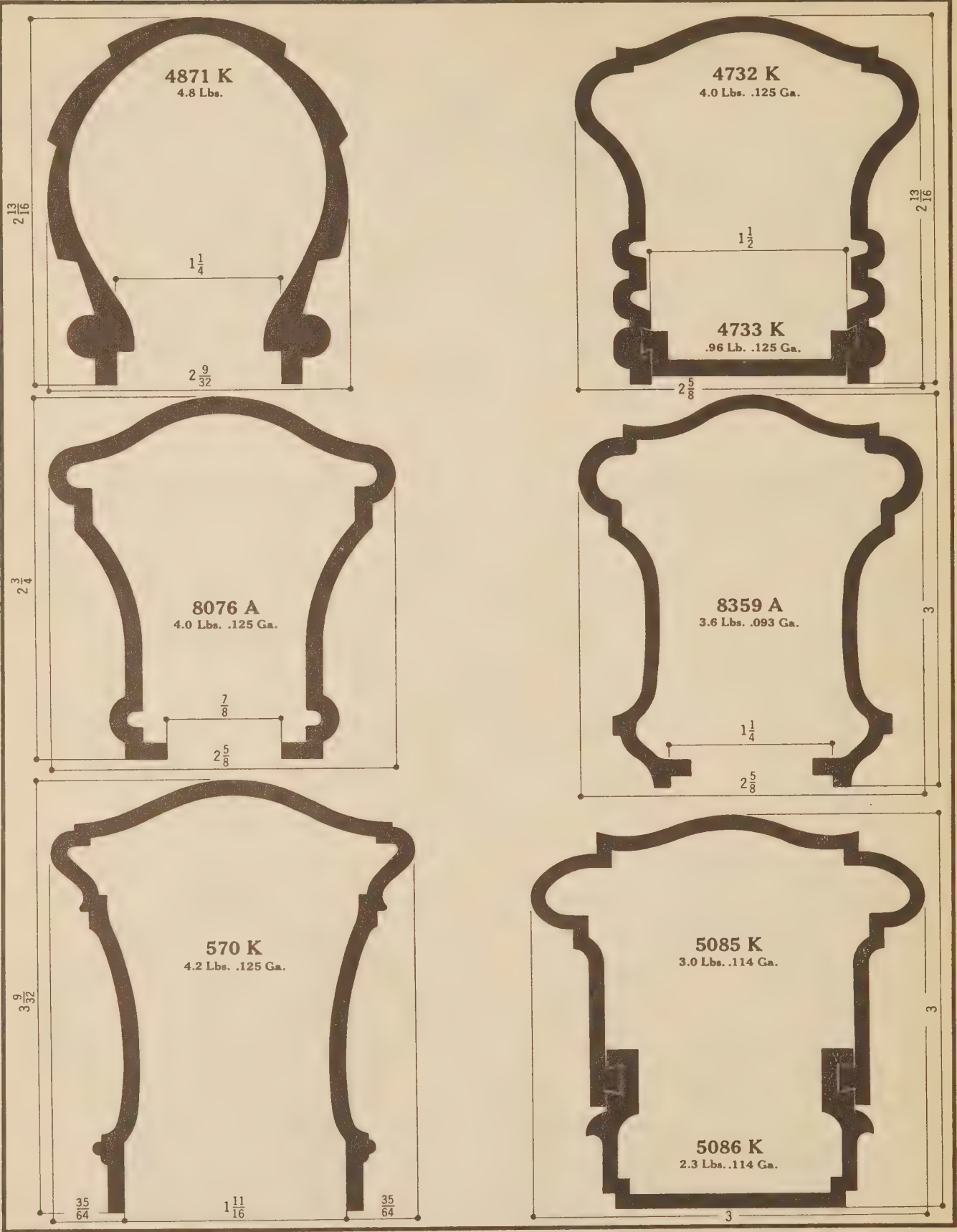


PLATE
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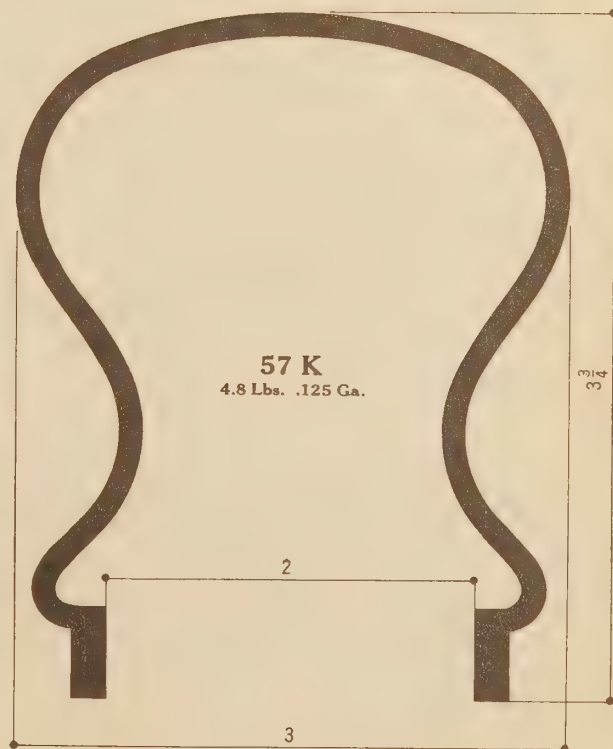
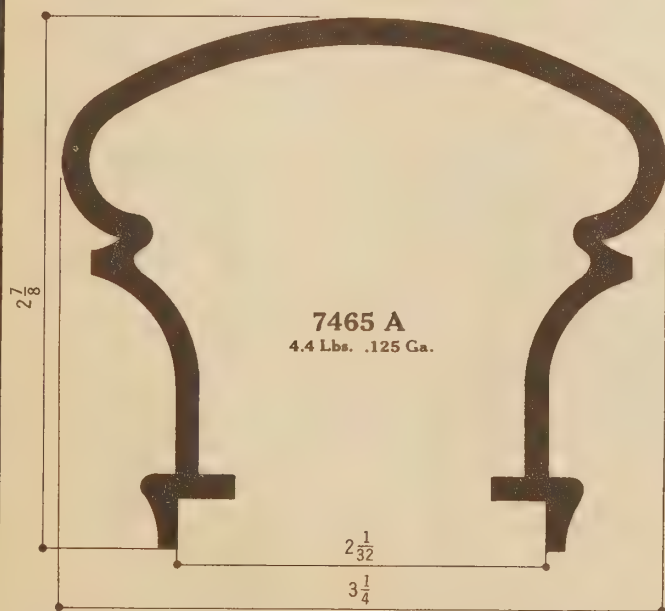
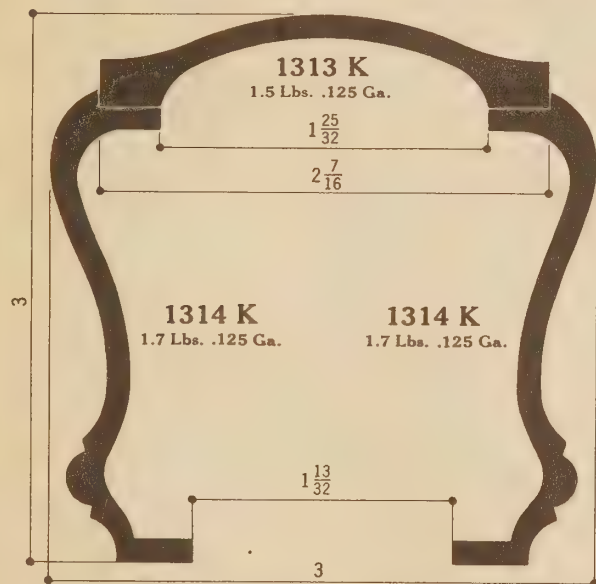
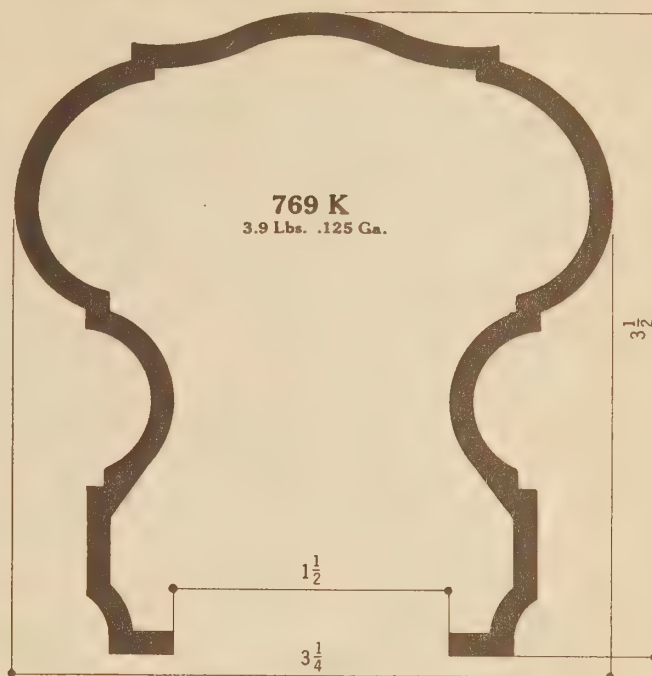
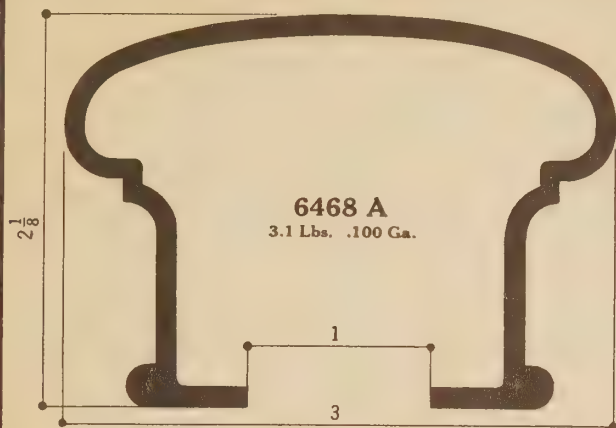
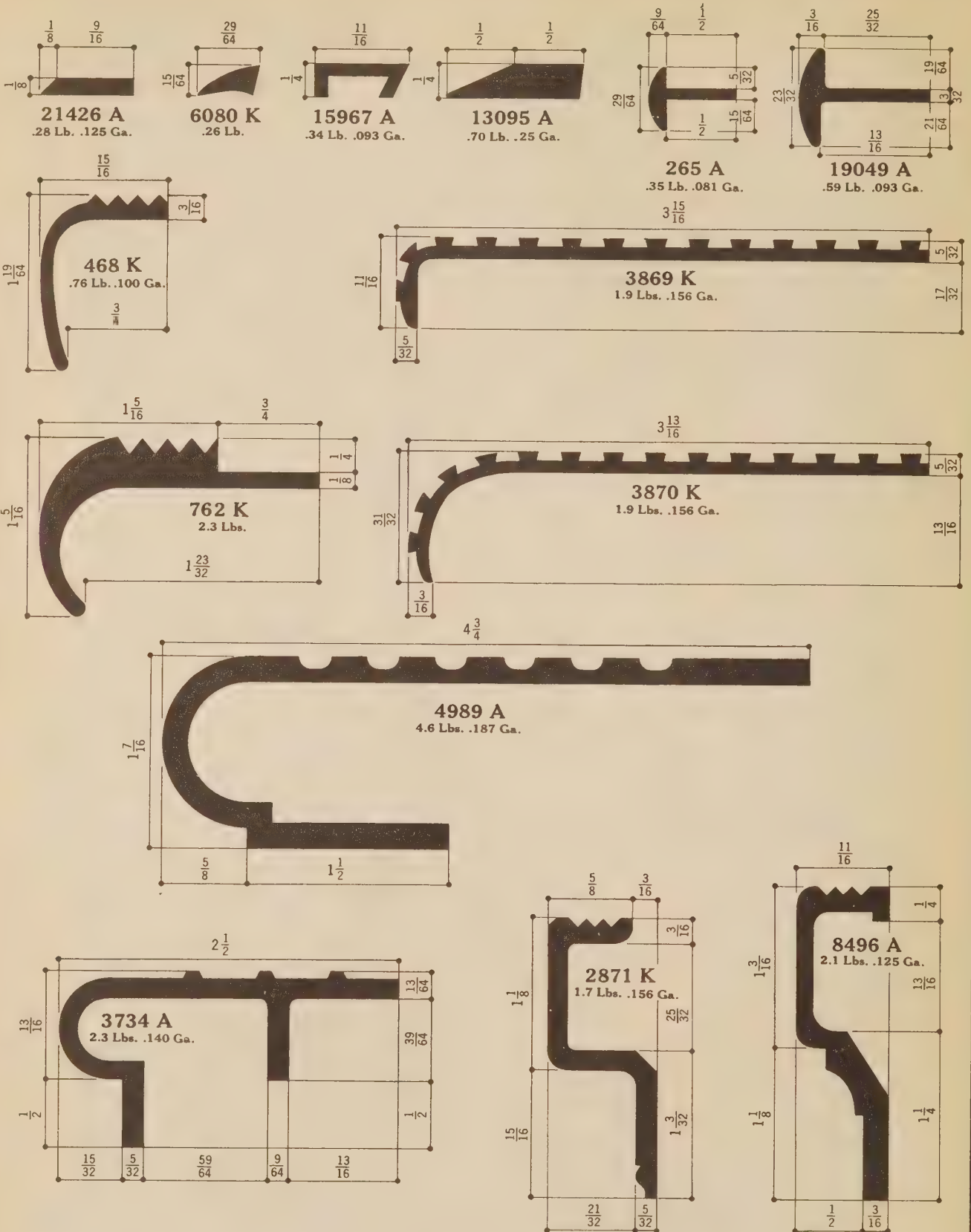


PLATE
314



VARAN HAGORIAN

5411 A

12233 A

54602 A

STORE.

4478 A

3160 K

15316 A

6029 K

12233 A

14602 A

1557 K

15316 A

17466 A

17467 A

scales:

$\frac{1}{2}'' = 1'-0''$ & $3'' = 1'-0''$

ANACONDA ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES FOR MOULDINGS

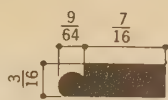
NUMBERS REFER TO SHAPES SHOWN IN THE AMERICAN BRASS COMPANY CATALOG

MOLDINGS

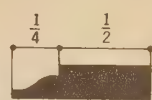
Moldings forming a part of an assembly are not repeated in this classification.



3292 K
.35 Lb.



13443 A
.36 Lb.



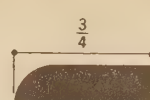
1618 K
.42 Lb.



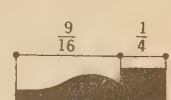
6750 A
.17 Lb.



7591 K
.36 Lb.



3075 A
.58 Lb.



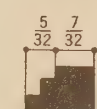
11874 A
.47 Lb.



8671 A
.21 Lb.



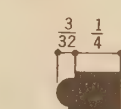
1532 A
.26 Lb.



23236 A
.27 Lb.



11229 A
.20 Lb.



7994 A
.27 Lb.



13062 A
.25 Lb.



13995 A
.20 Lb.



8200 A
.20 Lb.



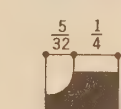
16780 A
.21 Lb.



13249 A
.25 Lb.



3241 A
.25 Lb.



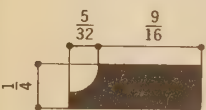
9162 K
.32 Lb.



14648 A
.31 Lb.



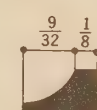
18622 A
.29 Lb.



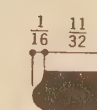
5828 K
.59 Lb.



4776 A
.31 Lb.



11824 A
.23 Lb.



1250 K
.34 Lb.



21474 A
.33 Lb.



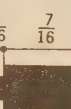
6017 K
.34 Lb.



5124 A
.38 Lb.



6043 K
.35 Lb.



12114 A
.42 Lb.



21041 A
.38 Lb.



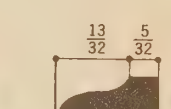
20505 A
.43 Lb.



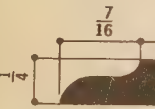
2095 K
.35 Lb.



22219 A
.38 Lb.



5831 K
.40 Lb.



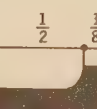
8070 K
.45 Lb.



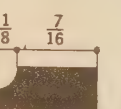
1212 K
.47 Lb.



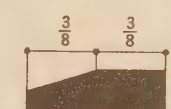
2338 A
.49 Lb.



19148 A
.36 Lb.



7835 K
.47 Lb.



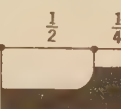
7950 K
.60 Lb.



370 K
.56 Lb.



11514 A
.48 Lb.



261 K
.46 Lb.



18529 A
.52 Lb.



19362 A
.61 Lb.



18760 A
.72 Lb.



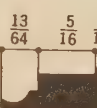
893 K
.52 Lb.



23291 A
.37 Lb.



13792 A
.43 Lb.



2618 K
.44 Lb.



8943 A
.41 Lb.



7121 A
.20 Lb.



17640 A
.50 Lb.



11368 A
.30 Lb.



2293 K
.31 Lb.



6863 A
.26 Lb.



8592 A
.29 Lb.



15441 A
.29 Lb.



8451 K
.38 Lb.

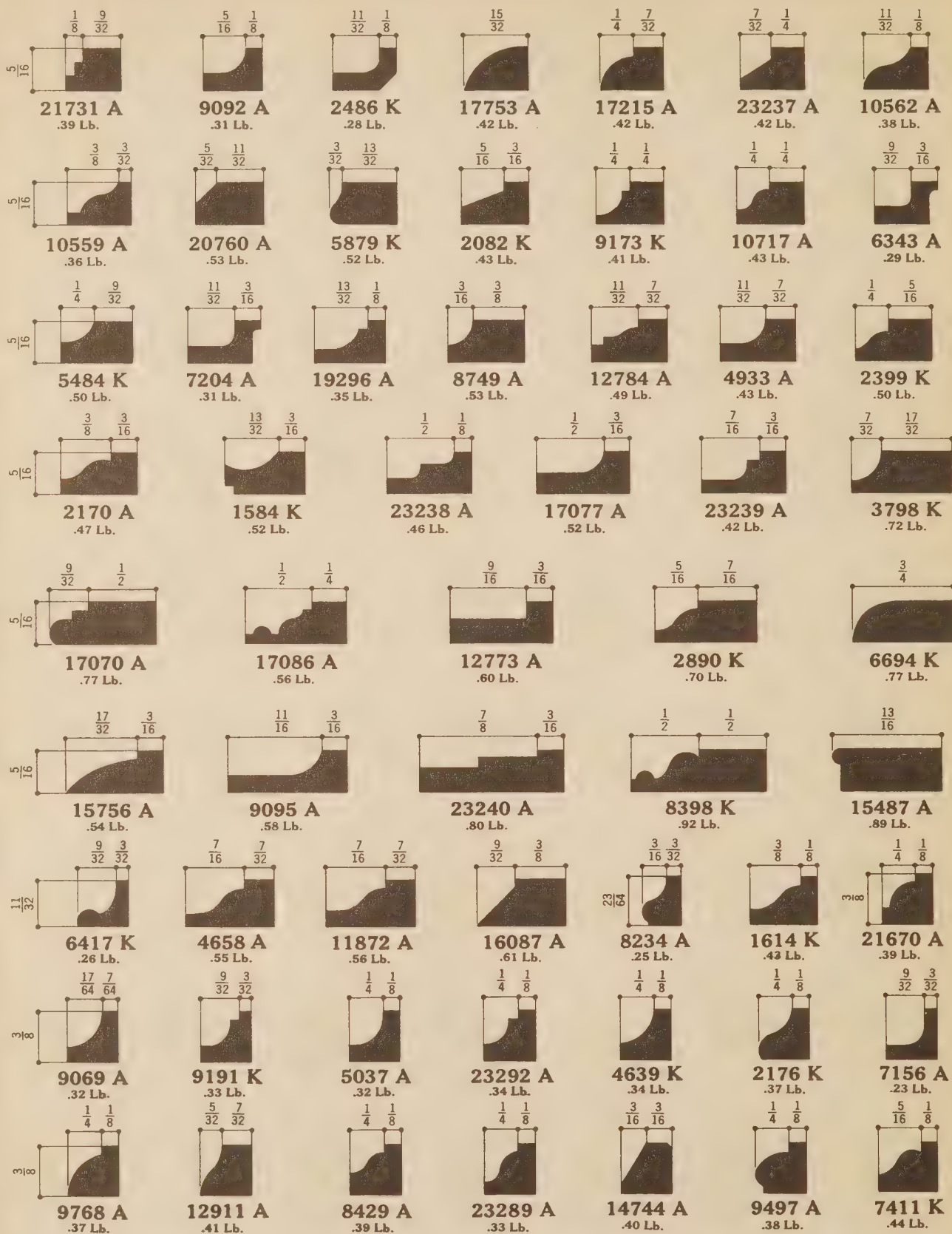


8203 K
.27 Lb.



3015 A
.44 Lb.

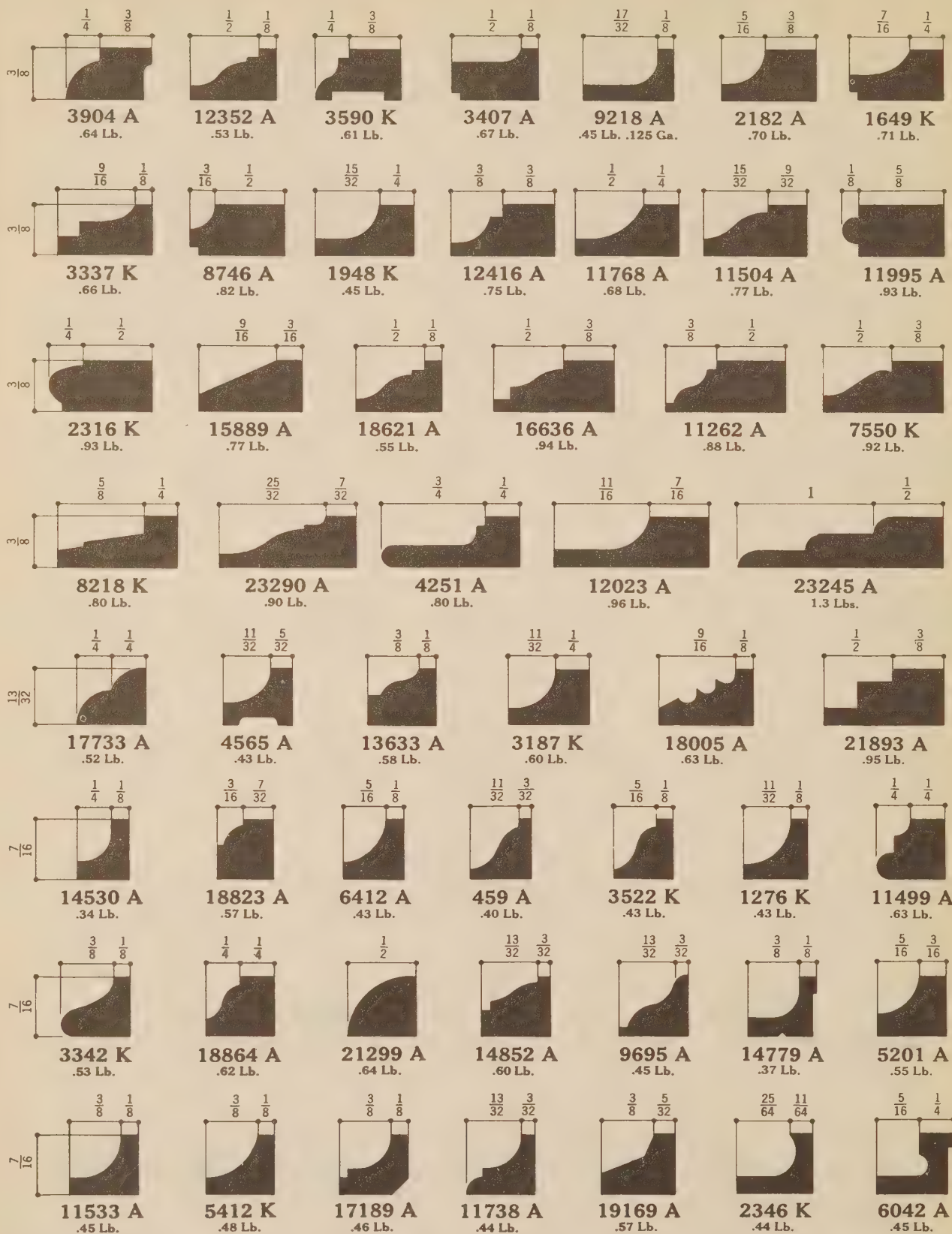
PLATE
316



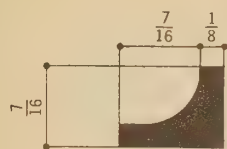
For height see nearest figure at left



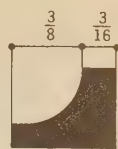
PLATE
318



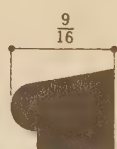
For height see nearest figure at left



18883 A
.48 Lb.



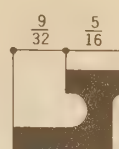
10594 A
.56 Lb.



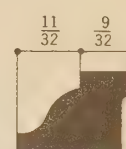
9155 K
.73 Lb.



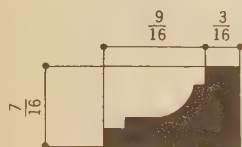
5998 K
.60 Lb.



2905 A
.49 Lb.



6627 A
.66 Lb.



23300 A
.68 Lb.



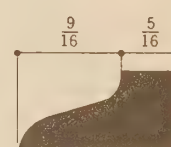
8174 A
.73 Lb.



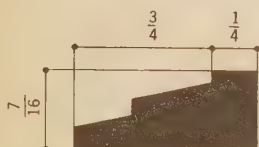
10050 A
.80 Lb.



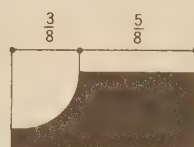
15303 A
.92 Lb.



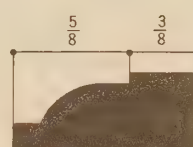
13010 A
.94 Lb.



23246 A
1.1 Lbs.



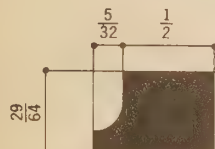
10596 A
1.3 Lbs.



15324 A
1.3 Lbs.



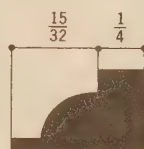
1974 K
1.4 Lbs.



4274 A
.93 Lb.



10536 A
.58 Lb.



18034 A
.82 Lb.



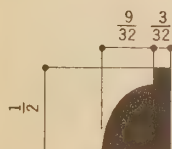
23299 A
.73 Lb.



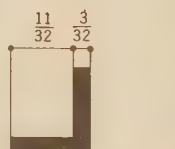
7273 K
.48 Lb.



6276 K
.47 Lb.



5572 K
.50 Lb.



12946 A
.31 Lb.



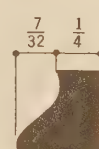
8492 A
.44 Lb.



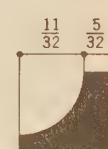
18496 A
.56 Lb.



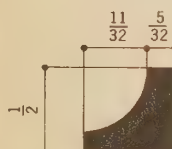
2628 K
.54 Lb.



7066 K
.63 Lb.



10644 A
.58 Lb.



4915 K
.59 Lb.



4680 A
.41 Lb.



2347 K
.47 Lb.



3243 A
.61 Lb.



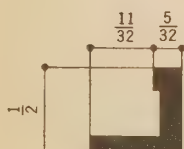
11770 A
.65 Lb.



3154 K
.72 Lb.



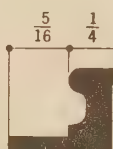
3374 K
.42 Lb.



1680 K
.42 Lb.



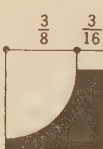
4405 A
.59 Lb.



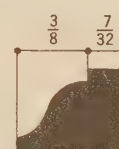
8412 A
.50 Lb.



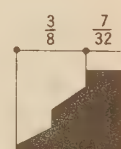
7424 A
.35 Lb.



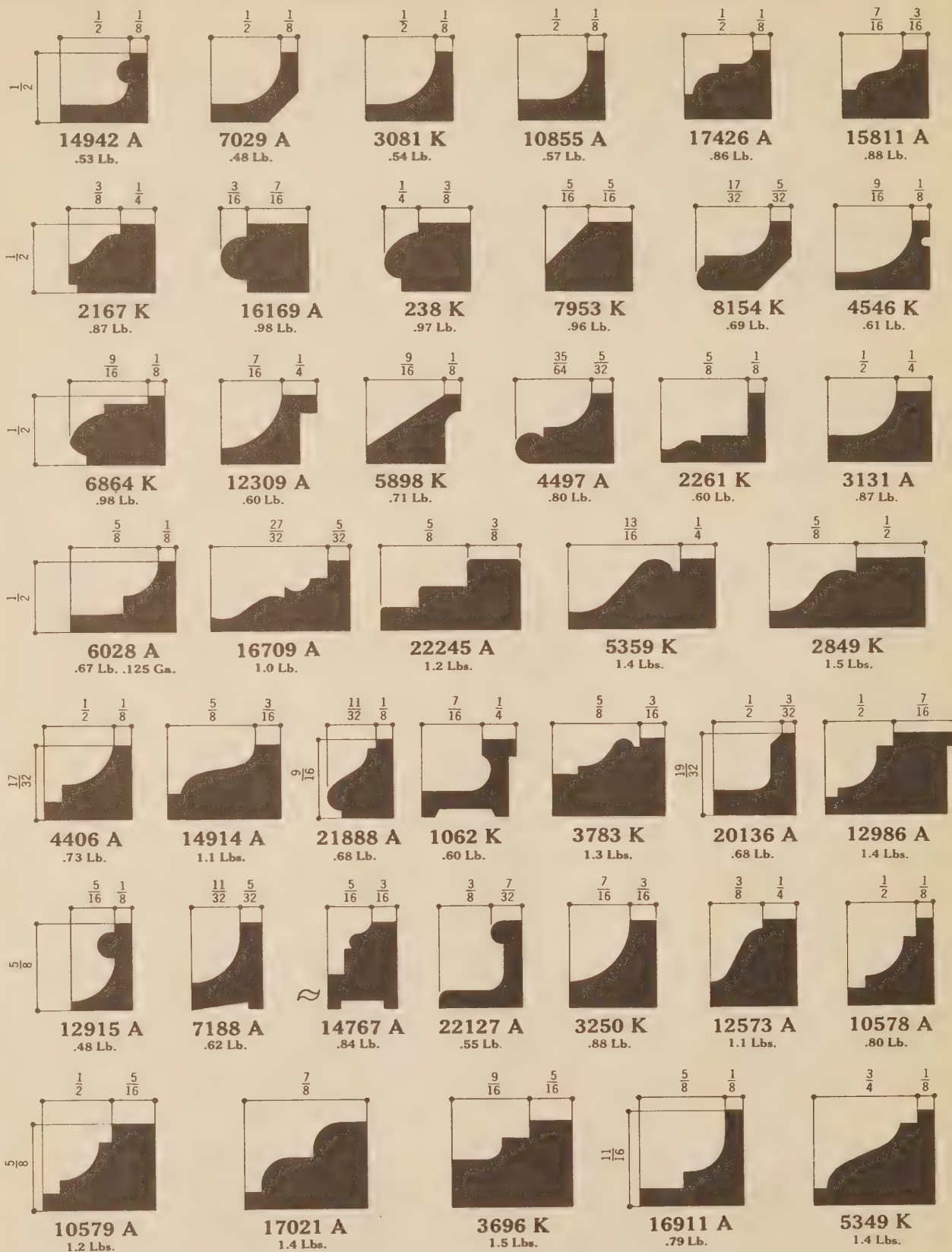
2139 K
.63 Lb.



13627 A
.82 Lb.

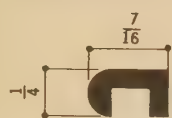


6128 K
.73 Lb.

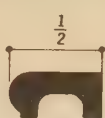
**PLATE
320**


For height see nearest figure at left

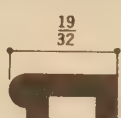
~ 14767 A may be used with 14768 A plate 82



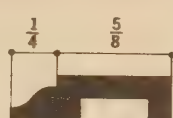
21879 A
.25 Lb. .093 Ga.



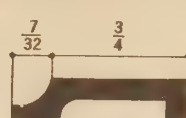
7606 A
.33 Lb.



2150 K
.38 Lb. .125 Ga.



17083 A
.51 Lb. .125 Ga.



2779 K
.53 Lb. .125 Ga.



19833 A
.32 Lb. .093 Ga.



23248 A
.30 Lb. .125 Ga.



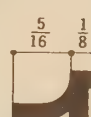
5772 A
.33 Lb. .125 Ga.



21119 A
.23 Lb. .080 Ga.



14334 A
.36 Lb. .125 Ga.



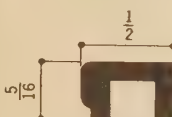
17891 A
.24 Lb. .093 Ga.



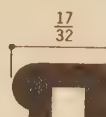
3682 K
.34 Lb. .125 Ga.



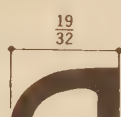
12998 A
.30 Lb. .093 Ga.



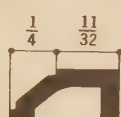
10709 A
.34 Lb. .093 Ga.



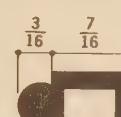
16199 A
.42 Lb. .125 Ga.



4869 K
.37 Lb. .114 Ga.



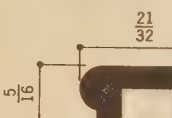
23247 A
.32 Lb. .093 Ga.



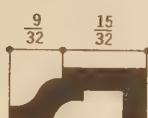
21723 A
.42 Lb. .093 Ga.



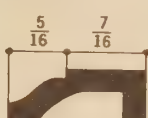
8957 K
.31 Lb. .093 Ga.



16113 A
.49 Lb. .125 Ga.



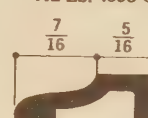
10954 A
.50 Lb. .125 Ga.



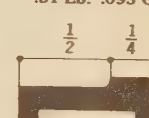
1286 K
.46 Lb. .125 Ga.



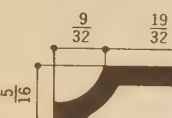
2599 K
.44 Lb. .125 Ga.



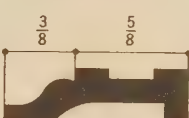
4314 K
.42 Lb. .093 Ga.



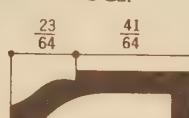
19368 A
.51 Lb. .125 Ga.



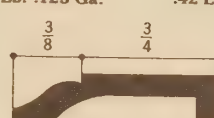
19917 A
.52 Lb. .114 Ga.



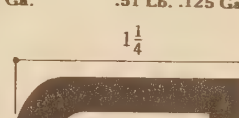
1876 A
.65 Lb. .125 Ga.



1287 K
.61 Lb. .125 Ga.



1285 K
.66 Lb. .125 Ga.



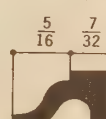
3241 K
1.0 Lb. .187 Ga.



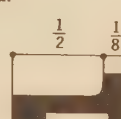
5925 A
.33 Lb. .093 Ga.



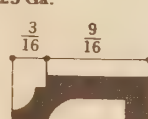
13428 A
.24 Lb. .093 Ga.



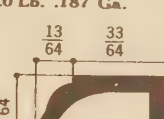
3672 A
.34 Lb. .093 Ga.



7381 A
.38 Lb. .093 Ga.



5434 K
.53 Lb. .125 Ga.



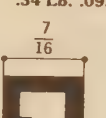
1149 K
.40 Lb. .093 Ga.



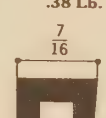
21703 A
.37 Lb. .093 Ga.



4818 A
.36 Lb.



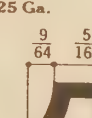
105 K
.37 Lb. .093 Ga.



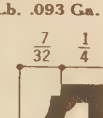
18142 A
.40 Lb. .125 Ga.



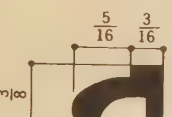
13609 A
.33 Lb. .093 Ga.



19396 A
.30 Lb. .093 Ga.



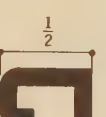
9564 A
.32 Lb. .093 Ga.



3307 K
.41 Lb. .093 Ga.



14758 A
.33 Lb. .114 Ga.



9585 A
.38 Lb. .093 Ga.



19220 A
.30 Lb. .082 Ga.



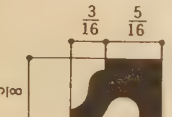
2703 K
.41 Lb. .125 Ga.



18227 A
.32 Lb. .093 Ga.



10284 A
.32 Lb. .093 Ga.



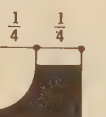
12844 A
.45 Lb. .125 Ga.



12797 A
.32 Lb. .093 Ga.



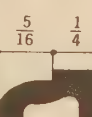
8588 K
.33 Lb. .093 Ga.



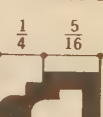
13982 A
.42 Lb.



13457 A
.35 Lb. .093 Ga.



19026 A
.40 Lb. .114 Ga.



2175 K
.39 Lb. .093 Ga.

PLATE
322



For height see nearest figure at left

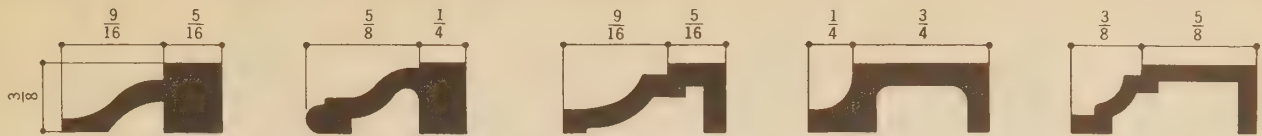
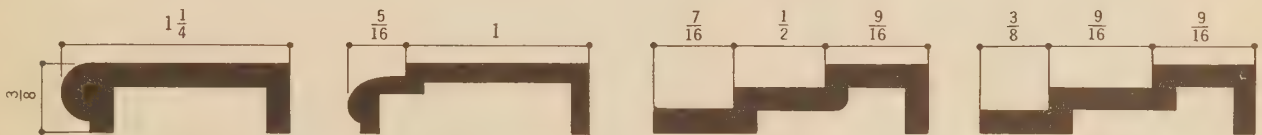
**19657 A**
.65 Lb.**10910 A**
.66 Lb. .114 Ga.**12080 A**
.52 Lb. .109 Ga.**139 K**
.72 Lb. .125 Ga.**6684 K**
.52 Lb. .093 Ga.**11737 A**
.70 Lb. .125 Ga.**2620 K**
.64 Lb. .093 Ga.**19117 A**
.58 Lb. .093 Ga.**6330 K**
.70 Lb. .125 Ga.**21123 A**
.87 Lb. .125 Ga.**5763 A**
.64 Lb. .093 Ga.**22090 A**
.91 Lb. .125 Ga.**7957 K**
.91 Lb. .125 Ga.**2344 K**
.55 Lb. .125 Ga.**22325 A**
.38 Lb. .093 Ga.**1965 K**
.50 Lb. .125 Ga.**3681 K**
.44 Lb. .125 Ga.**19034 A**
.36 Lb. .093 Ga.**10087 A**
.37 Lb. .093 Ga.**6819 K**
.38 Lb. .093 Ga.**1753 K**
.53 Lb. .093 Ga.**17305 A**
.38 Lb. .093 Ga.**8487 K**
.49 Lb. .125 Ga.**21805 A**
.38 Lb. .093 Ga.**19029 A**
.38 Lb. .093 Ga.**7937 A**
.37 Lb. .093 Ga.**8982 A**
.34 Lb. .080 Ga.**8738 A**
.38 Lb. .093 Ga.**1087 K**
.54 Lb. .125 Ga.**4687 K**
.50 Lb. .125 Ga.**10476 A**
.57 Lb. .125 Ga.**13998 A**
.58 Lb. .125 Ga.**19769 A**
.38 Lb. .093 Ga.**16649 A**
.58 Lb. .125 Ga.**16870 A**
.53 Lb. .114 Ga.**10078 A**
.43 Lb. .093 Ga.**17291 A**
.43 Lb. .093 Ga.**12636 A**
.43 Lb. .093 Ga.**4363 K**
.37 Lb. .093 Ga.**10852 A**
.60 Lb. .125 Ga.**16244 A**
.53 Lb. .125 Ga.**12811 A**
.72 Lb. .125 Ga.**1061 K**
.65 Lb. .125 Ga.**5507 A**
.74 Lb. .125 Ga.**2281 K**
.94 Lb. .125 Ga.

PLATE
324



For height see nearest figure at left

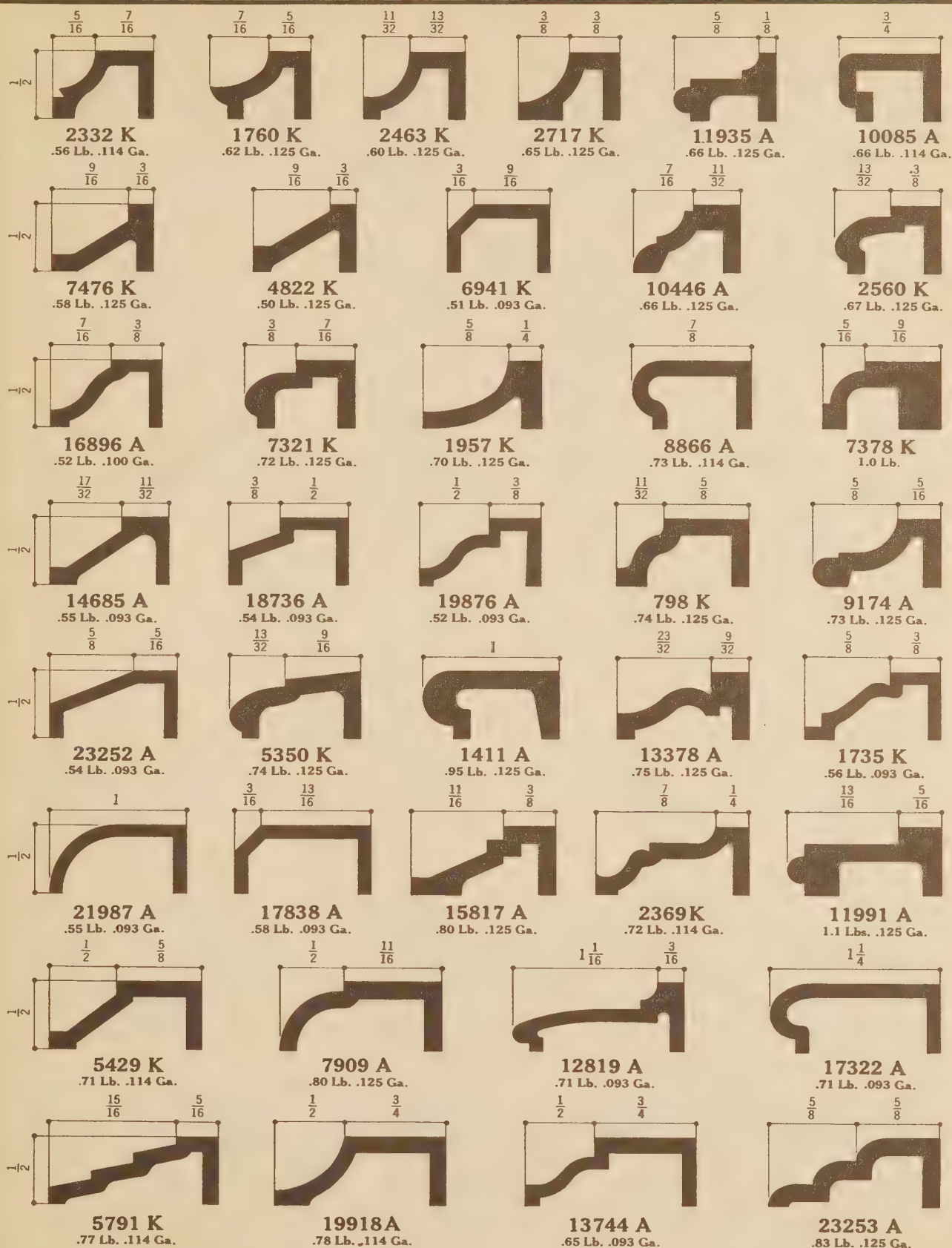
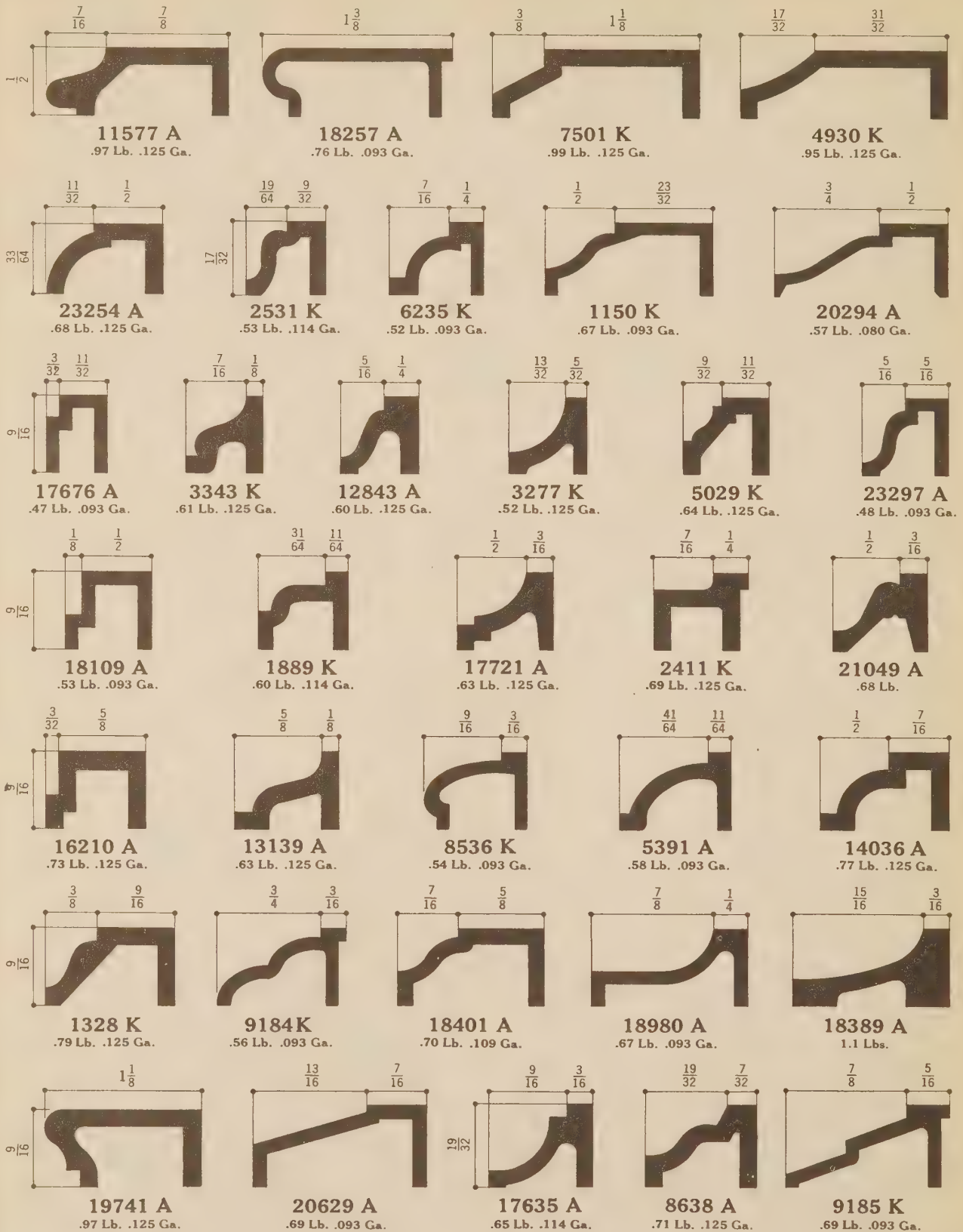
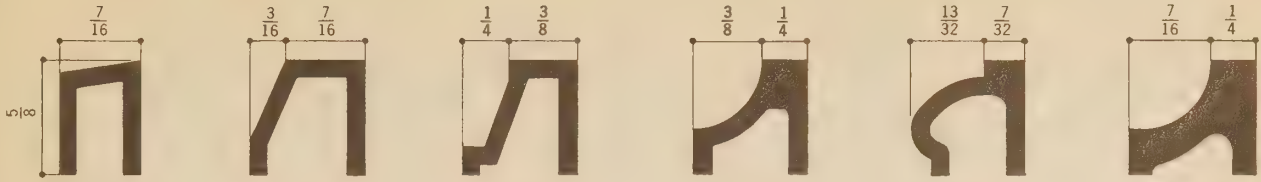


PLATE
325

PLATE
326



For height see nearest figure at left



22276 A
.49 Lb. .093 Ga.

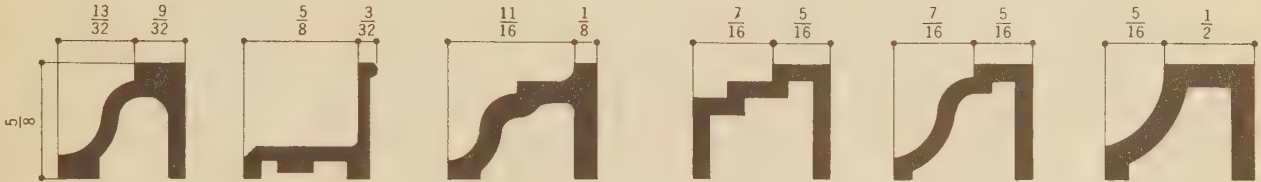
21219 A
.51 Lb. .093 Ga.

17437 A
.53 Lb. .093 Ga.

3916 K
.60 Lb. .100 Ga.

16848 A
.55 Lb. .093 Ga.

5904 K
.85 Lb.



8313 A
.62 Lb. .093 Ga.

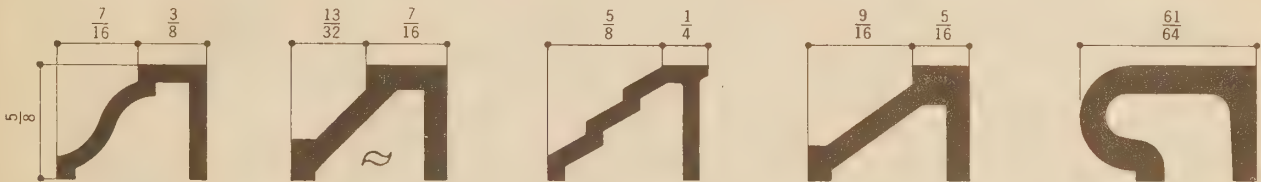
22050 A
.41 Lb.

11681 A
.72 Lb. .125 Ga.

6563 K
.63 Lb. .093 Ga.

15544 A
.54 Lb. .093 Ga.

20183 A
.77 Lb. .125 Ga.



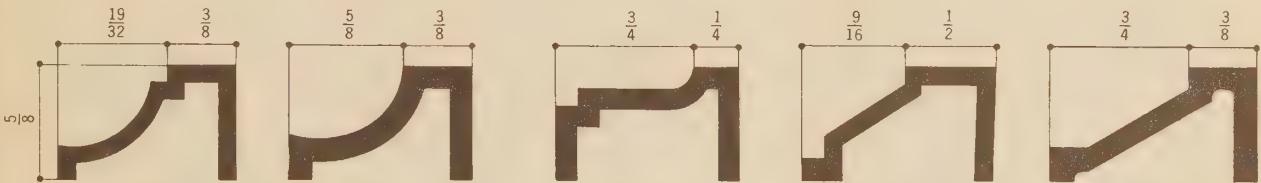
11043 A
.55 Lb. .093 Ga.

2109 A
.76 Lb. .125 Ga.

9161 K
.61 Lb. .093 Ga.

10663 A
.78 Lb. .125 Ga.

708 A
1.1 Lbs. .156 Ga.



15834 A
.63 Lb. .093 Ga.

4042 K
.82 Lb. .125 Ga.

4020 K
.81 Lb. .114 Ga.

21929 A
.68 Lb. .093 Ga.

5931 K
.86 Lb. .125 Ga.



14468 A
.77 Lb. .093 Ga.

9480 A
.63 Lb. .093 Ga.

4833 A
.96 Lb. .125 Ga.

12533 A
.99 Lb. .125 Ga.



5261 A
.98 Lb. .125 Ga.

17645 A
.97 Lb. .125 Ga.

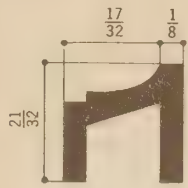
9186 K
.96 Lb. .125 Ga.

2110 K
1.0 Lb. .125 Ga.

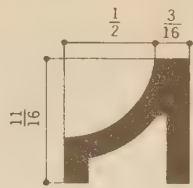
For height see vertical figure at left.

See plate 216

PLATE
328



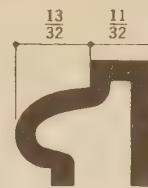
6471 K
.74 Lb. .125 Ga.



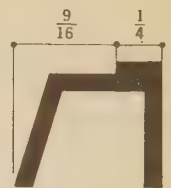
12387 A
.72 Lb. .125 Ga.



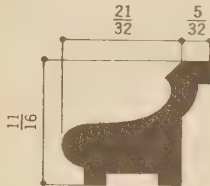
21575 A
.60 Lb. .093 Ga.



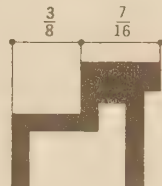
1954 K
.77 Lb. .114 Ga.



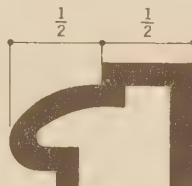
18107 A
.64 Lb. .093 Ga.



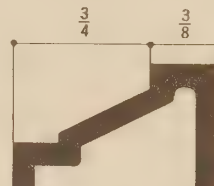
4385 K
.90 Lb.



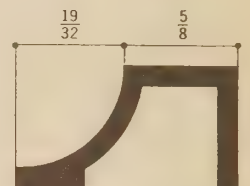
3532 A
.78 Lb. .093 Ga.



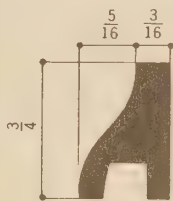
4294 A
.99 Lb. .125 Ga.



5774 K
.95 Lb. .125 Ga.



13367 A
.93 Lb. .114 Ga.



2623 K
.79 Lb.



5765 K
.54 Lb. .125 Ga.



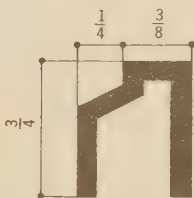
12688 A
.56 Lb. .125 Ga.



8597 A
1.1 Lbs.



11915 A
.67 Lb. .093 Ga.



1837 K
.76 Lb. .114 Ga.



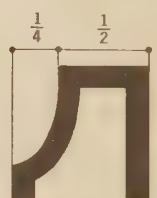
9519 A
.65 Lb. .093 Ga.



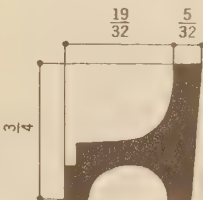
5380 K
.86 Lb. .125 Ga.



5477 K
.70 Lb.



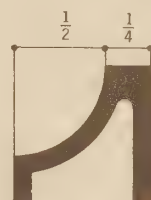
2226 K
.85 Lb. .125 Ga.



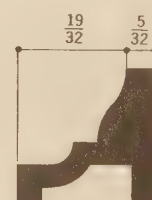
9654 A
.80 Lb. .125 Ga.



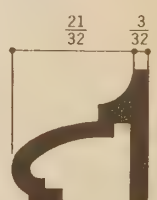
19561 A
.83 Lb. .125 Ga.



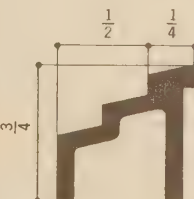
6689 A
.70 Lb. .100 Ga.



4278 A
.87 Lb. .125 Ga.



7141 K
.68 Lb. .093 Ga.



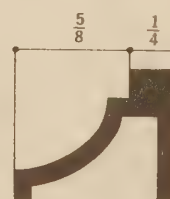
6359 K
.65 Lb. .093 Ga.



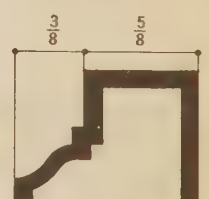
2242 K
.96 Lb. .125 Ga.



6030 K
.86 Lb. .125 Ga.

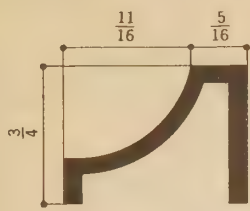


8192 K
.71 Lb. .093 Ga.

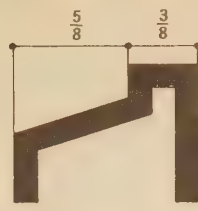


10976 A
.75 Lb. .093 Ga.

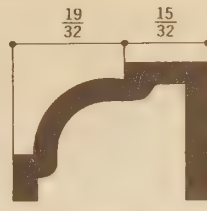
For height see nearest figure at left



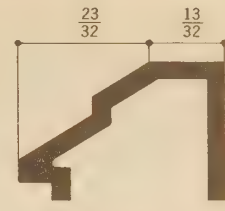
11867 A
.69 Lb. .093 Ga.



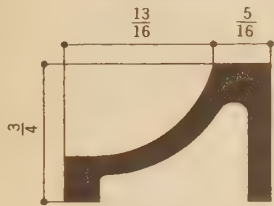
17643 A
.94 Lb. .125 Ga.



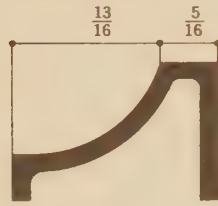
21442 A
1.0 Lb. .125 Ga.



23255 A
.82 Lb. .093 Ga.



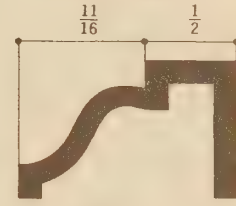
13582 A
1.0 Lb. .125 Ga.



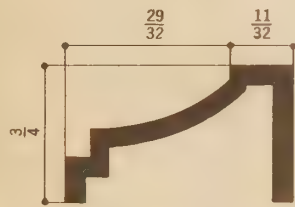
17840 A
.73 Lb. .093 Ga.



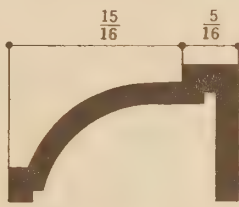
17283 A
.77 Lb. .093 Ga.



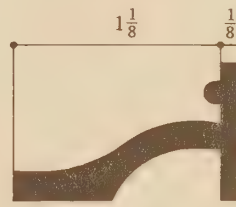
2640 K
1.0 Lb. .125 Ga.



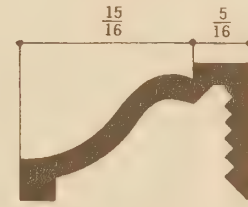
1854 K
.94 Lb. .114 Ga.



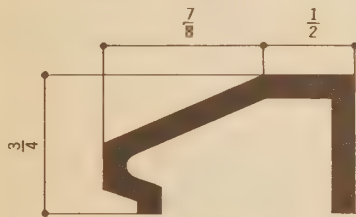
6329 K
1.0 Lb. .125 Ga.



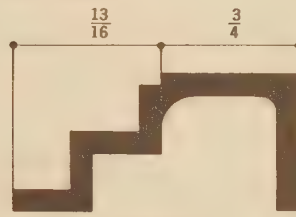
14417 A
1.1 Lbs. .125 Ga.



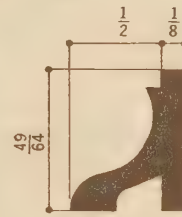
8919 K
.98 Lb. .125 Ga.



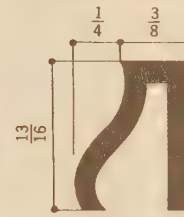
14430 A
1.1 Lbs. .125 Ga.



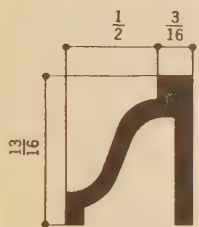
3290 K
1.3 Lbs. .125 Ga.



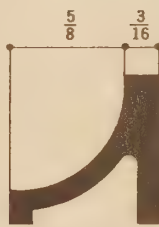
1885 A
.71 Lb. .125 Ga.



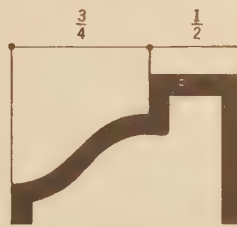
2059 K
.76 Lb. .114 Ga.



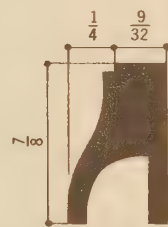
6486 K
.67 Lb. .093 Ga.



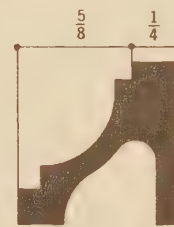
3551 K
.74 Lb. .114 Ga.



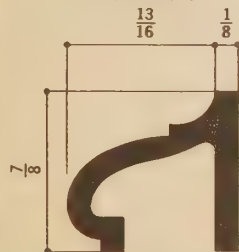
1875 K
.97 Lb. .109 Ga.



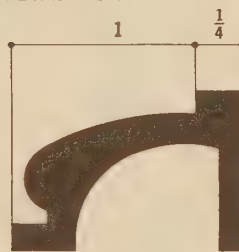
5406 K
.98 Lb.



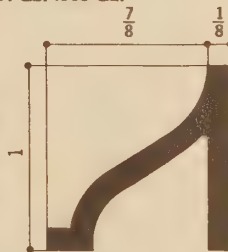
21444 A
1.1 Lbs. .125 Ga.



6809 K
1.0 Lb. .125 Ga.



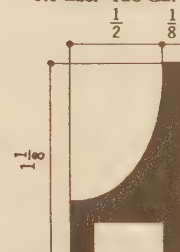
14416 A
1.7 Lbs.



464 A
1.1 Lbs. .125 Ga.

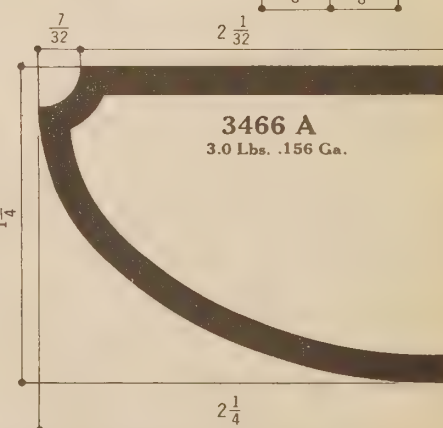
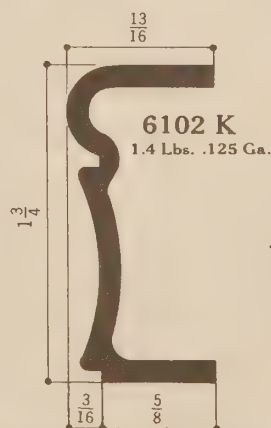
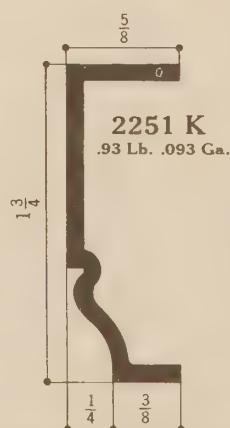
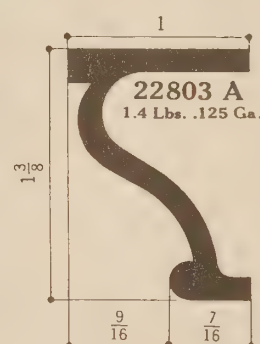
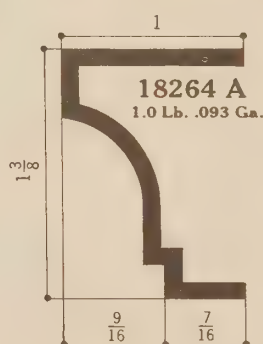
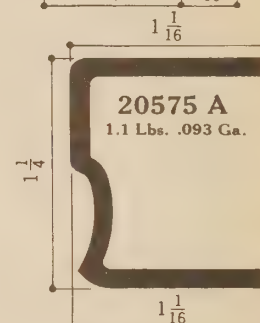
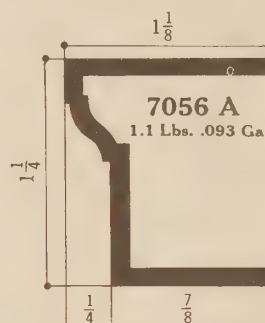
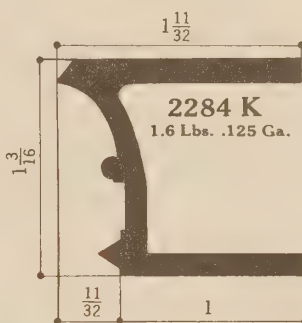
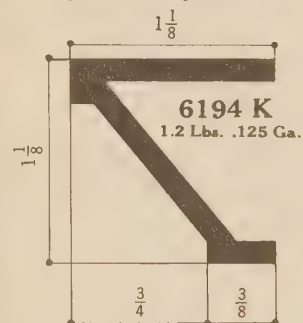
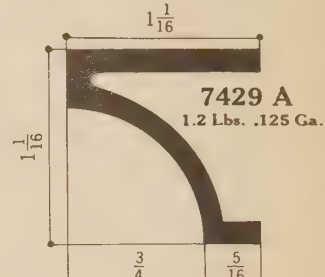
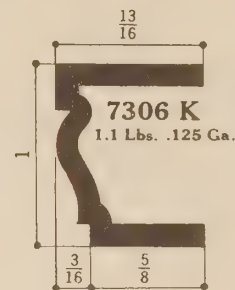
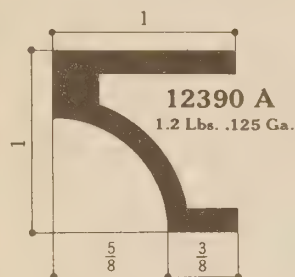
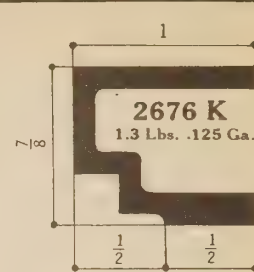
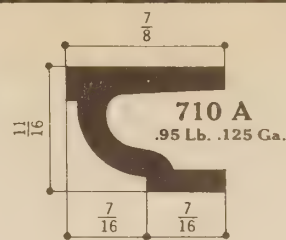
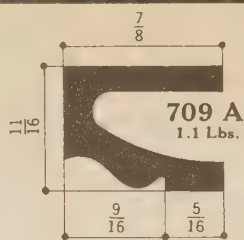
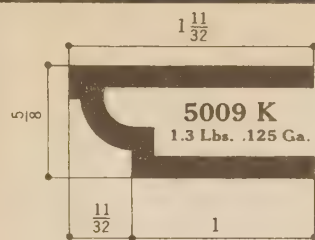


3419 K
.75 Lb. .114 Ga.



4533 K
1.1 Lbs. .125 Ga.

PLATE
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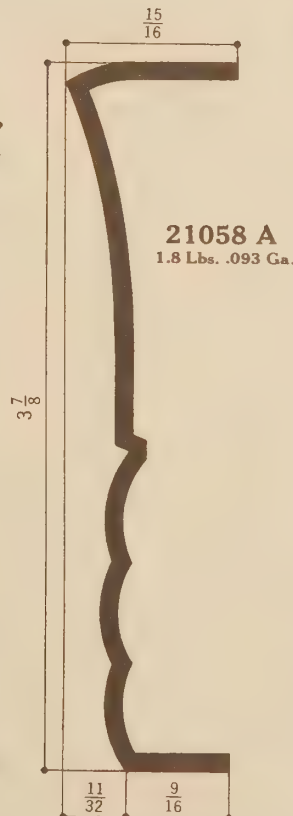
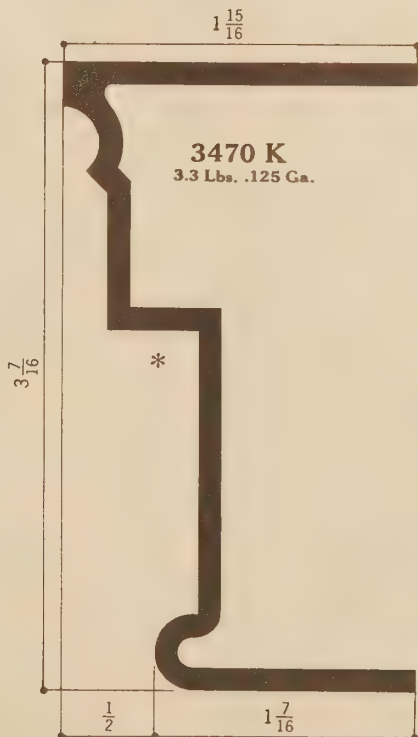
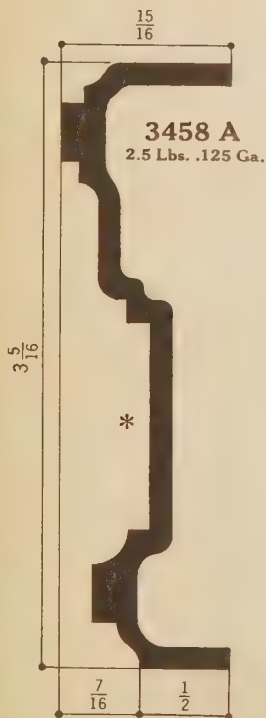
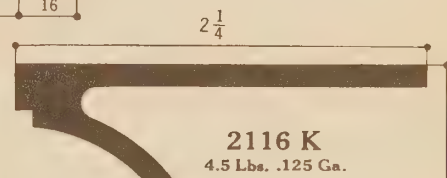
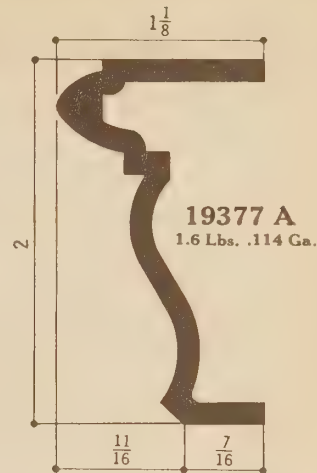
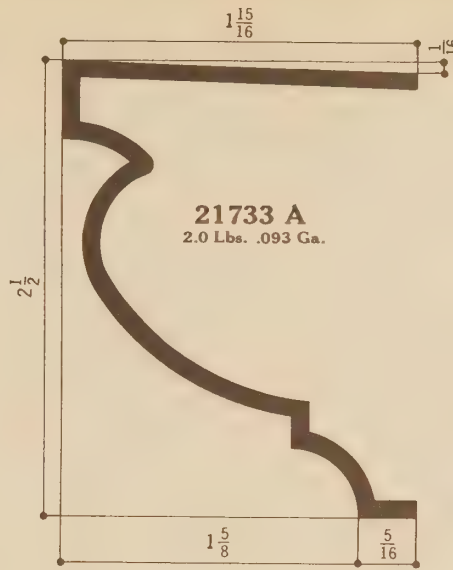
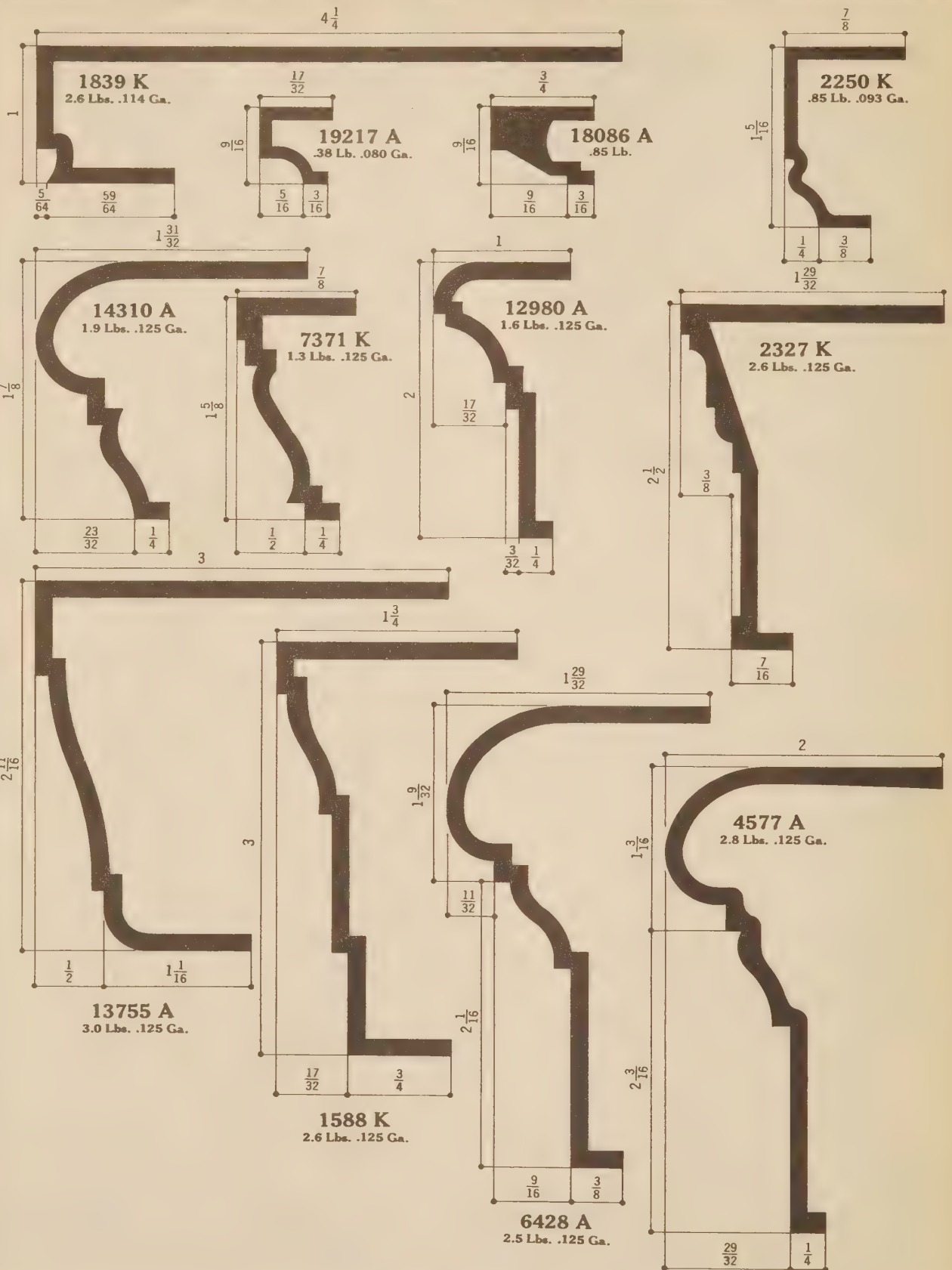
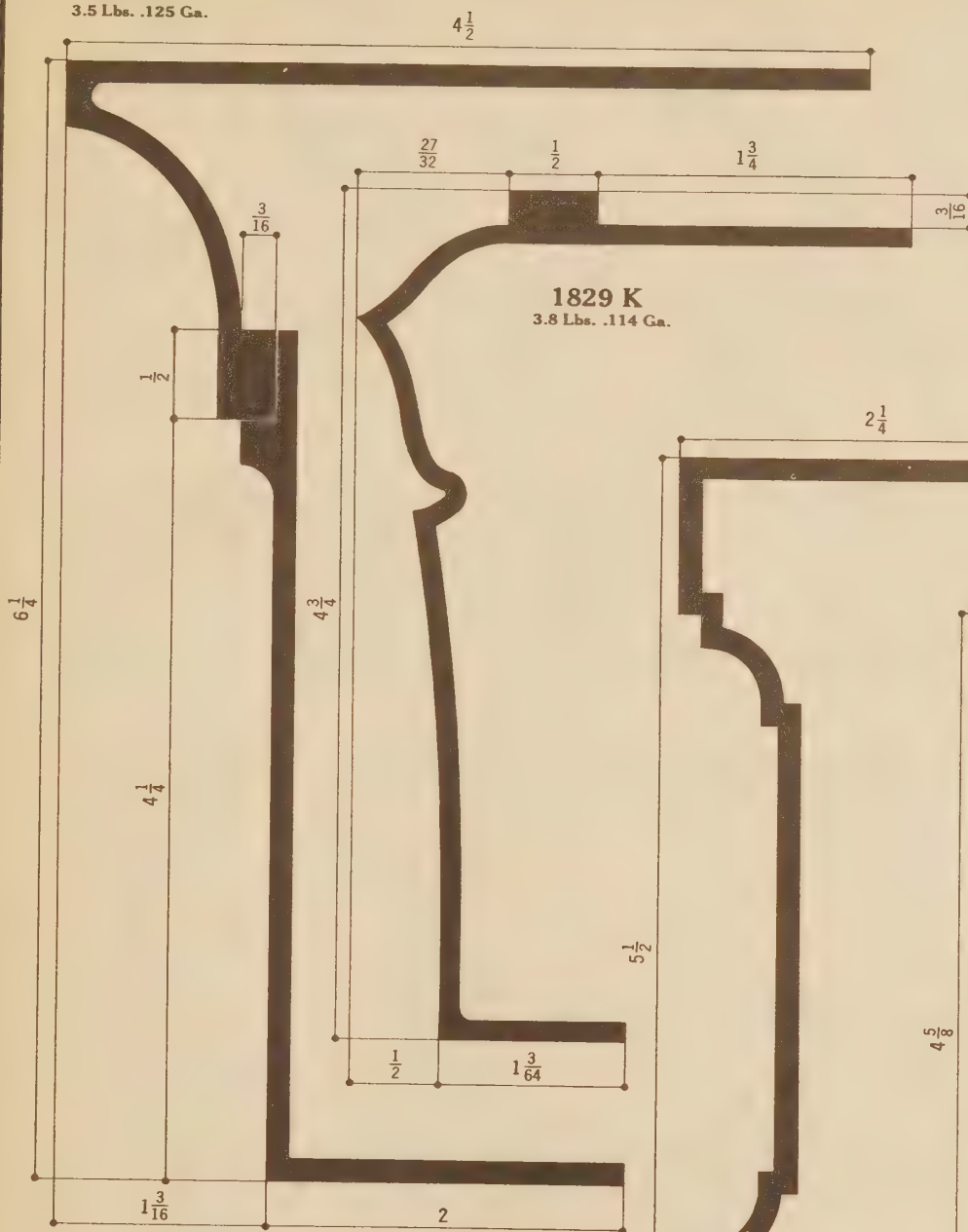


PLATE
332

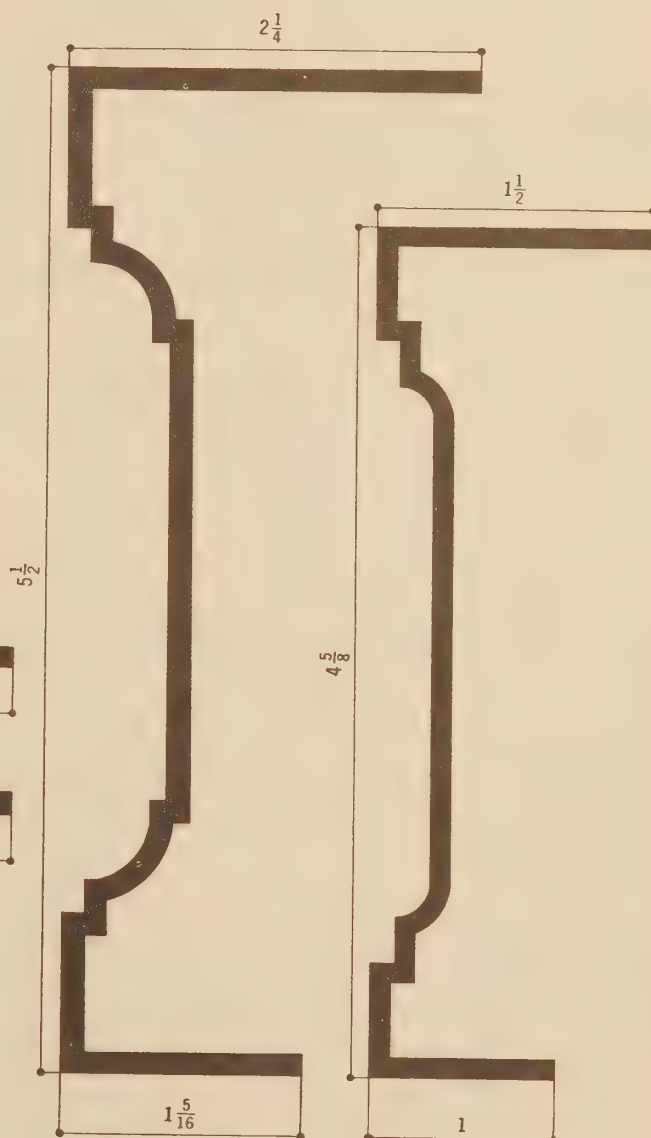


5281 K
3.5 Lbs. .125 Ga.



5282 K
3.2 Lbs. .125 Ga.

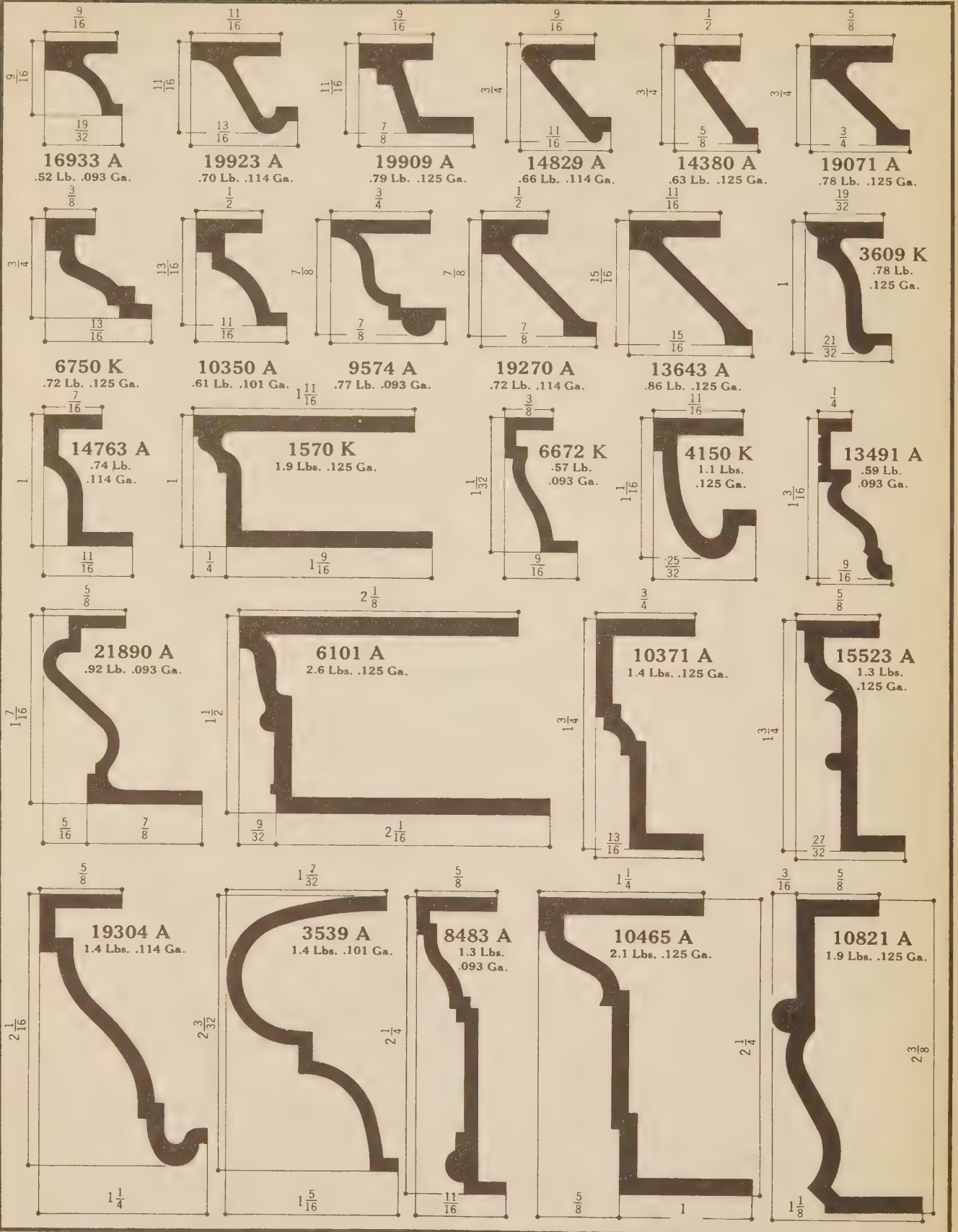
1829 K
3.8 Lbs. .114 Ga.



6508 A
4.8 Lbs. .125 Ga.

3695 K
3.2 Lbs. .114 Ga.

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334



3163 K
2.4 Lbs. .114 Ga.

1774 K
3.0 Lbs. .125 Ga.

2725 K
2.5 Lbs. .125 Ga.

1784 A
.73 Lb. .093 Ga.

1845 A
1.8 Lbs. .125 Ga.

10372 A
1.7 Lbs. .125 Ga.

2914 K
1.7 Lbs. .125 Ga.

19514 A
1.4 Lbs. .114 Ga.

10433 A
1.1 Lbs. .125 Ga.

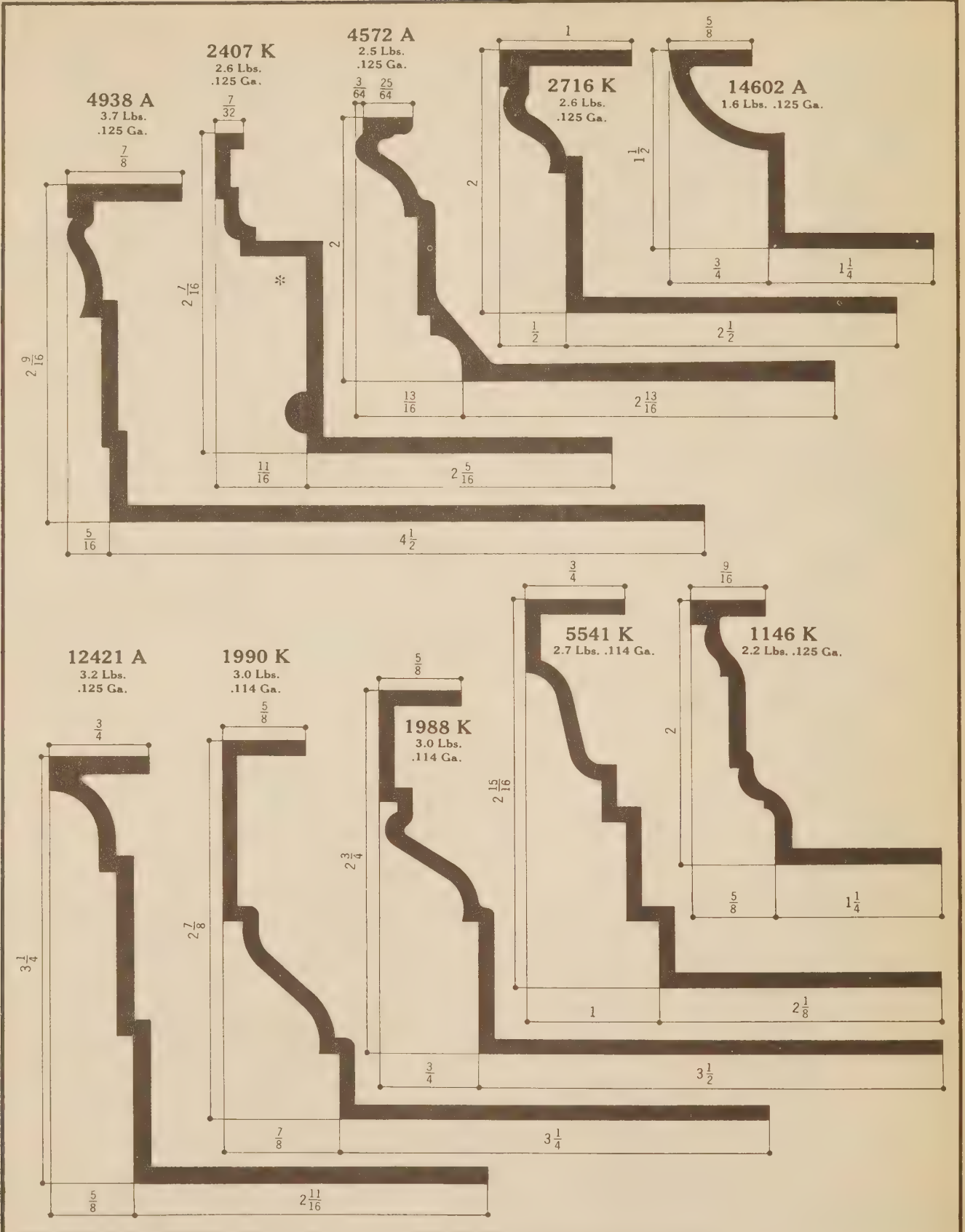
3336 K
2.4 Lbs. .114 Ga.

5605 K
2.2 Lbs. .125 Ga.

1835 A
1.9 Lbs. .125 Ga.

3504 K
1.8 Lbs. .114 Ga.

PLATE
336



* Ornamental molding may be applied here

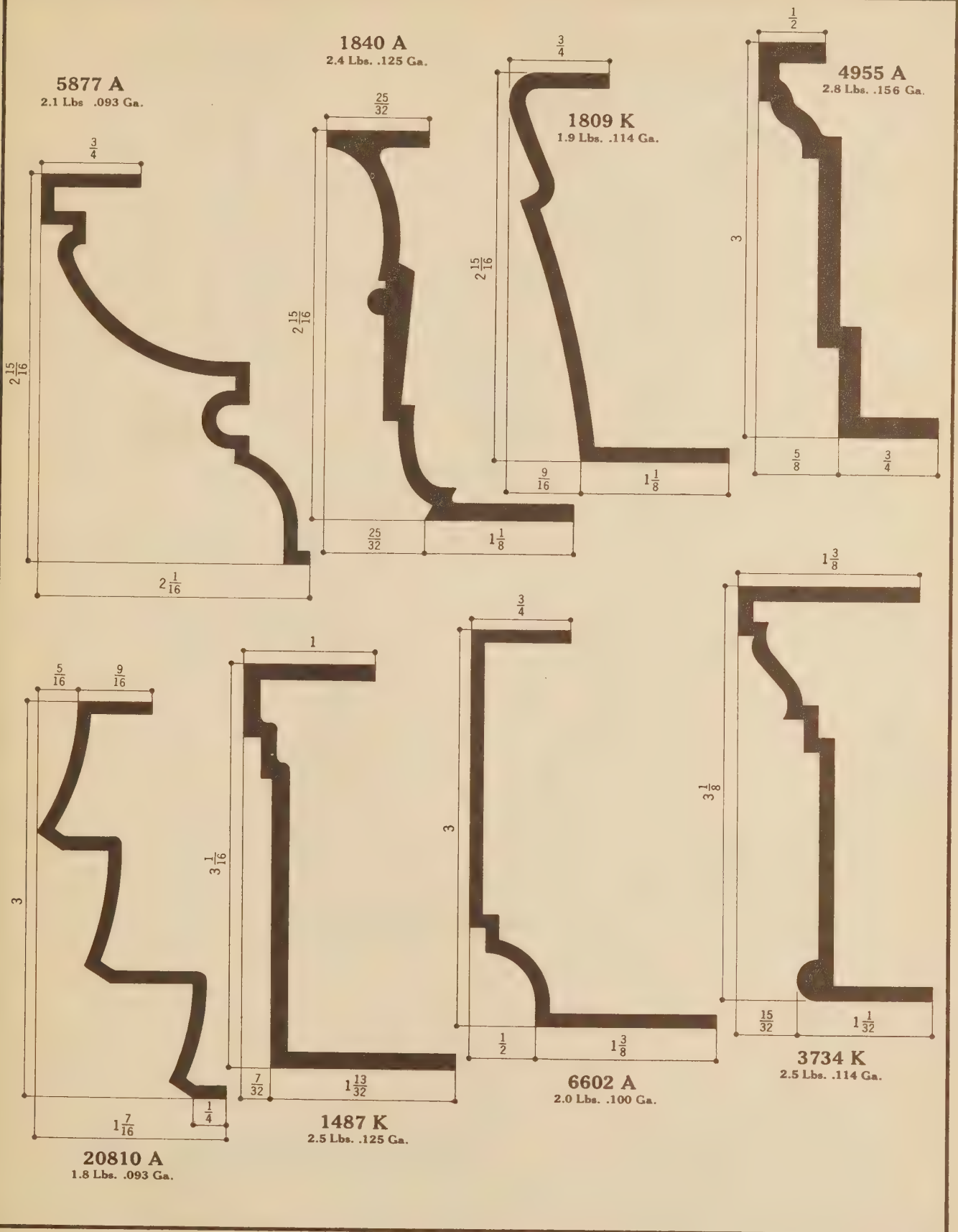
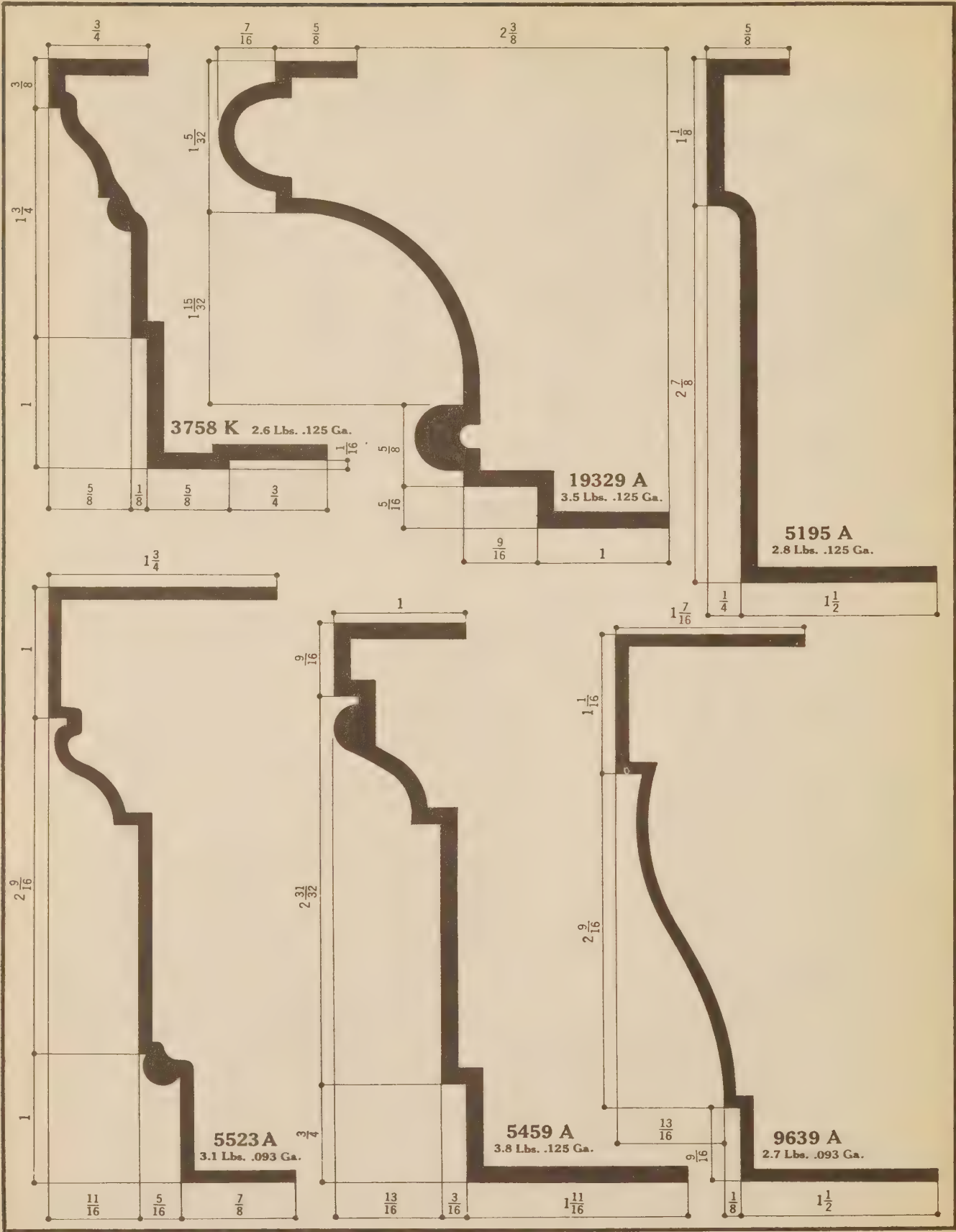


PLATE
338



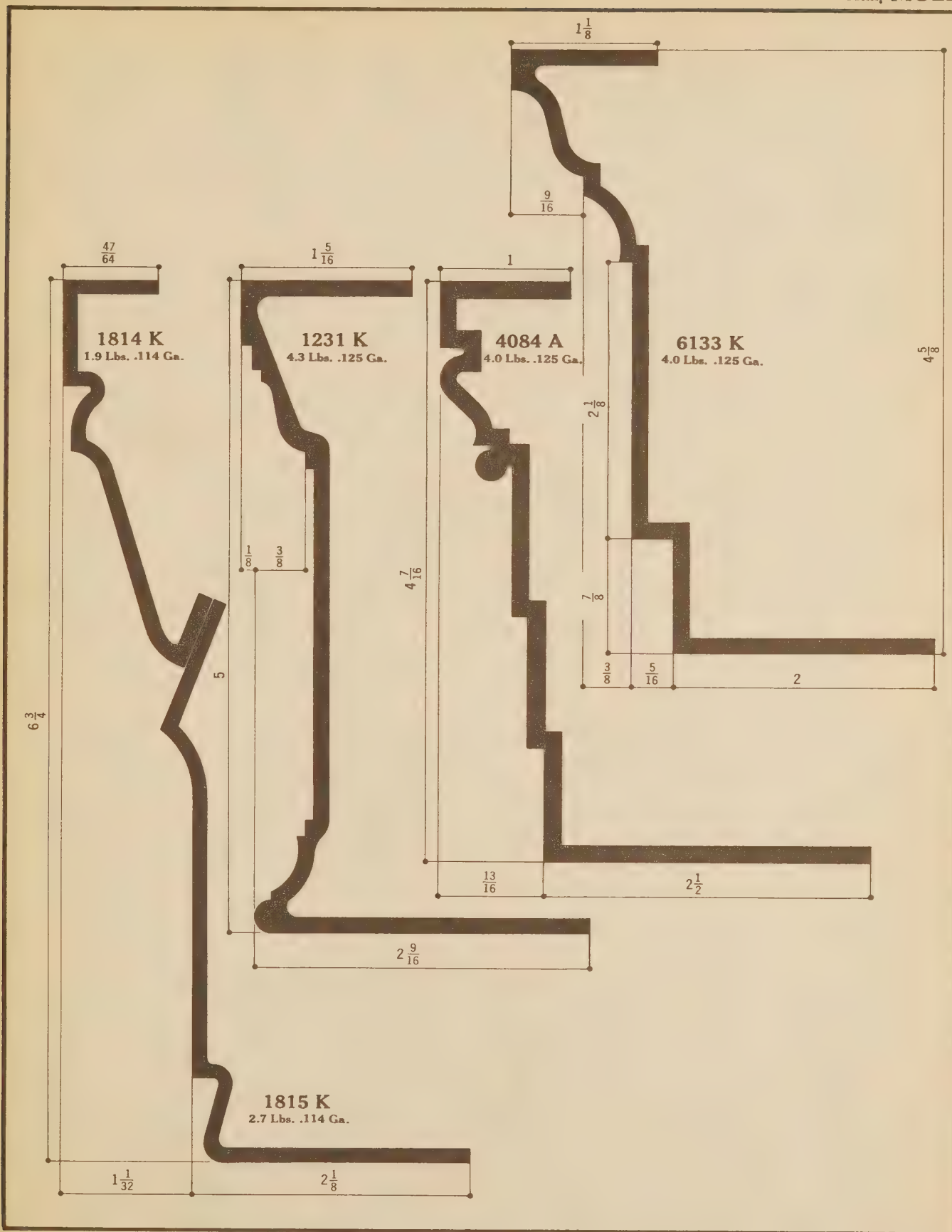
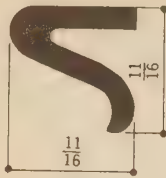
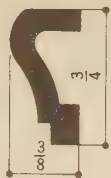


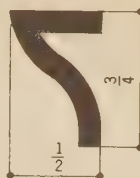
PLATE
340



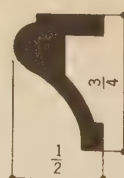
5117 K
.71 Lb. .125 Ga.



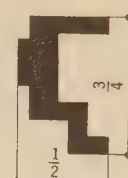
11493 A
.50 Lb. .125 Ga.



11697 A
.57 Lb. .125 Ga.



8663 K
.60 Lb. .125 Ga.



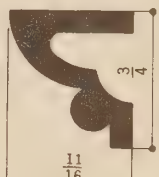
6739 K
.64 Lb. .093 Ga.



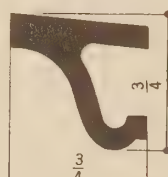
2573 K
.66 Lb. .114 Ga.



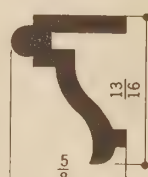
2839 K
.58 Lb. .093 Ga.



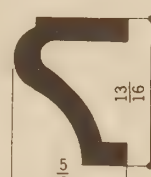
8424 K
.83 Lb. .125 Ga.



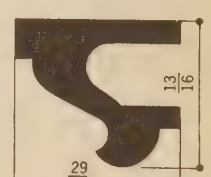
7328 K
.82 Lb. .125 Ga.



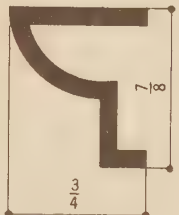
9608 A
.58 Lb. .093 Ga.



14291 A
.71 Lb. .125 Ga.



3329 K
1.3 Lbs. .125 Ga.



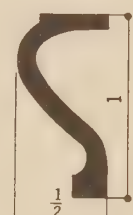
15061 A
.68 Lb. .093 Ga.



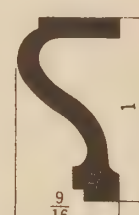
3102 K
.55 Lb. .093 Ga.



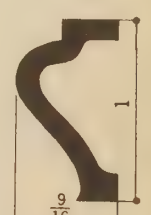
5343 K
.86 Lb. .125 Ga.



2397 A
.58 Lb. .093 Ga.



5326 K
.75 Lb. .114 Ga.



2320 K
.71 Lb. .125 Ga.



3834 K
.95 Lb. .125 Ga.



23311 A
.85 Lb. .125 Ga.



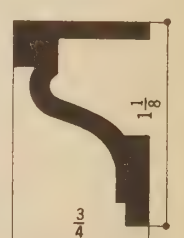
5215 K
.92 Lb. .125 Ga.



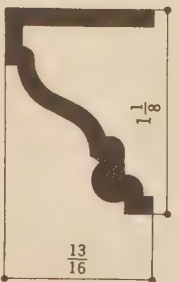
1671 K
1.0 Lb. .125 Ga.



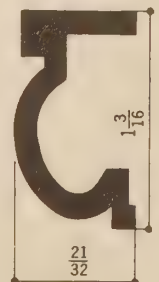
18871 A
1.0 Lb. .125 Ga.



18295 A
.95 Lb. .093 Ga.



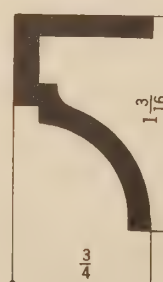
19703 A
.90 Lb. .093 Ga.



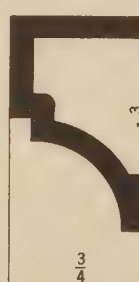
4537 K
1.1 Lbs. .125 Ga.



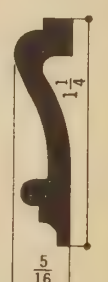
6866 A
.78 Lb. .093 Ga.



4769 K
1.0 Lb. .125 Ga.



8422 A
1.0 Lb. .125 Ga.



15512 A
.72 Lb. .125 Ga.

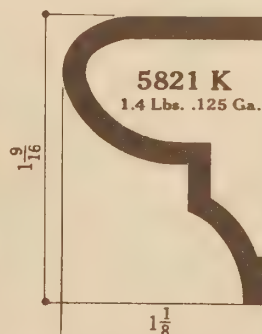
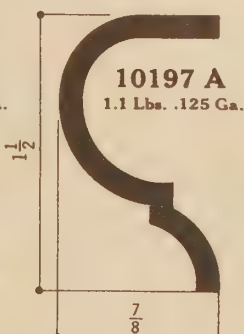
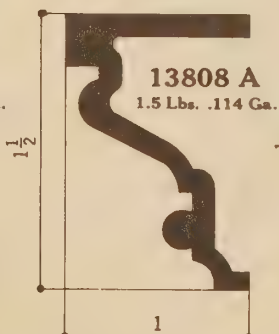
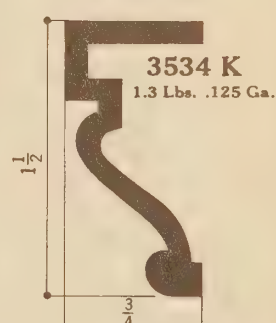
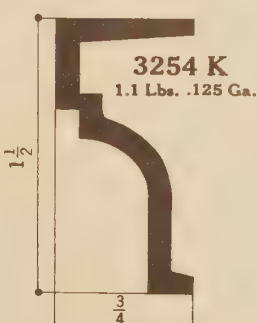
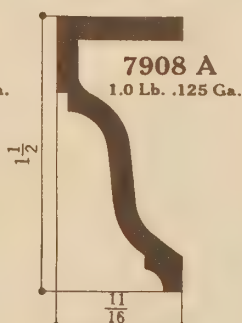
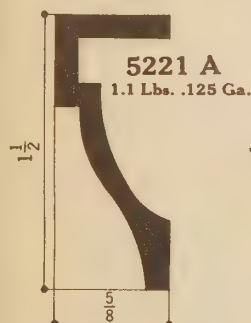
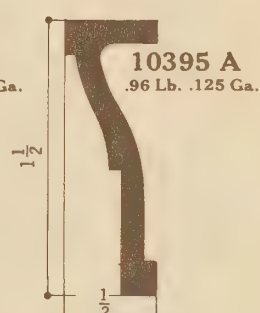
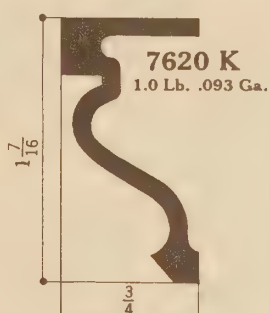
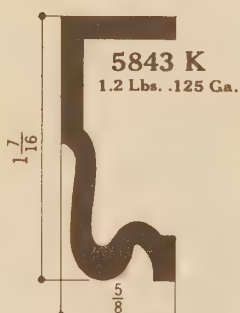
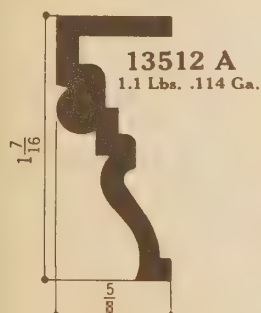
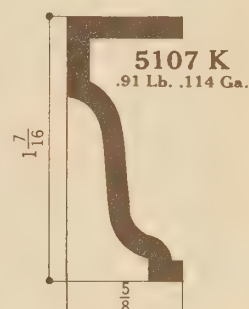
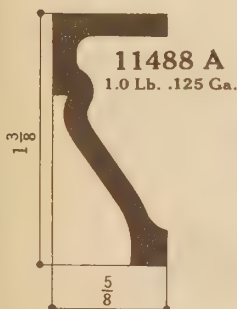
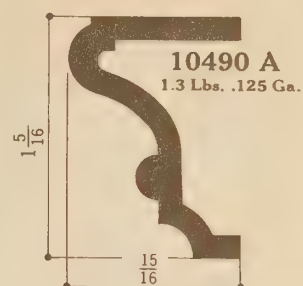
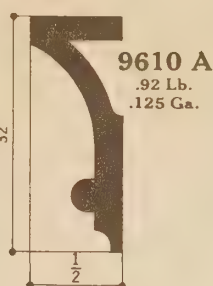
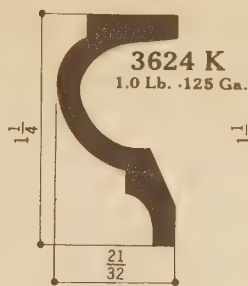
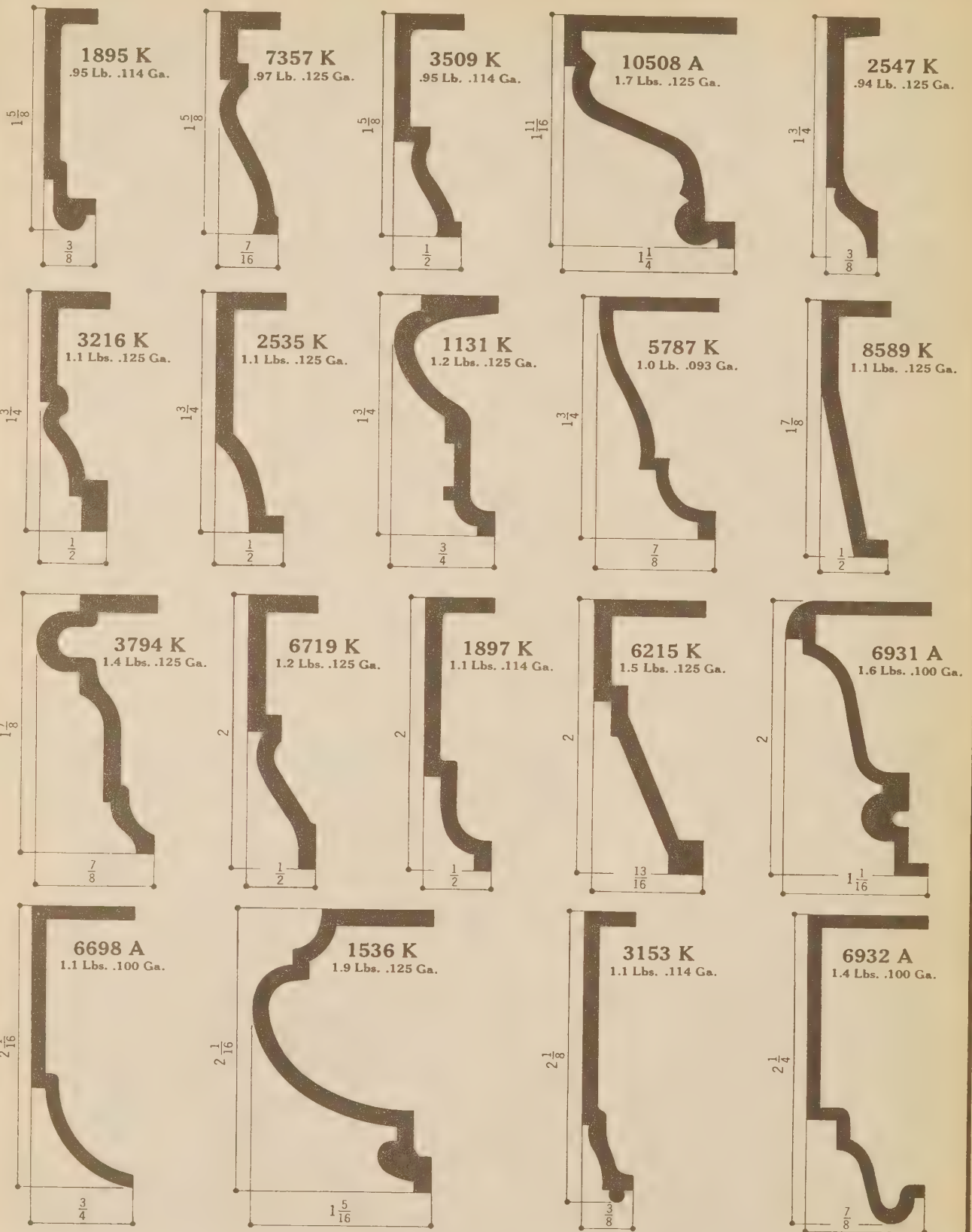


PLATE
342



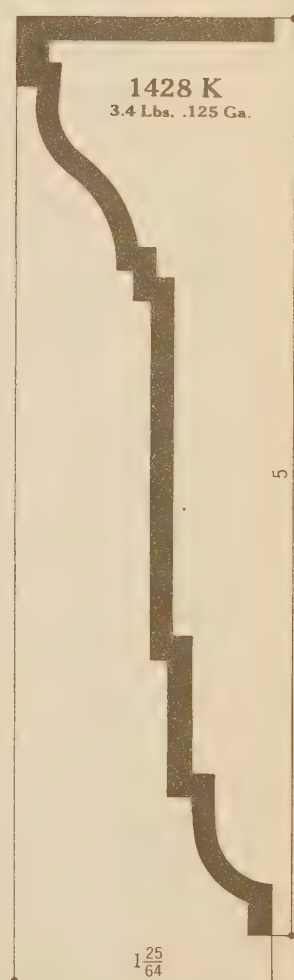
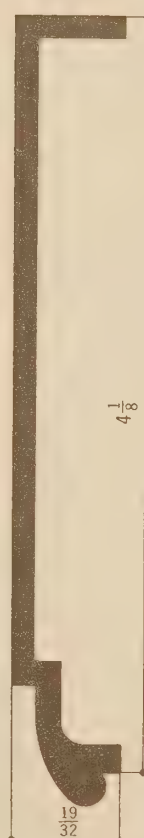
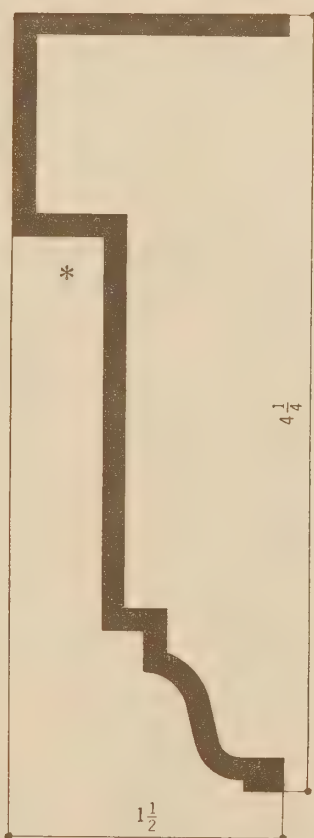
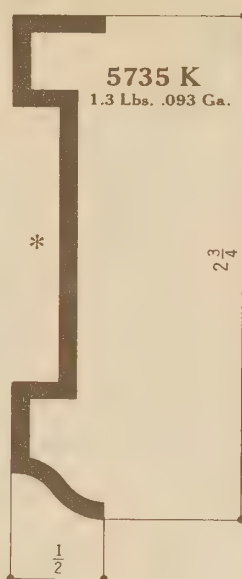
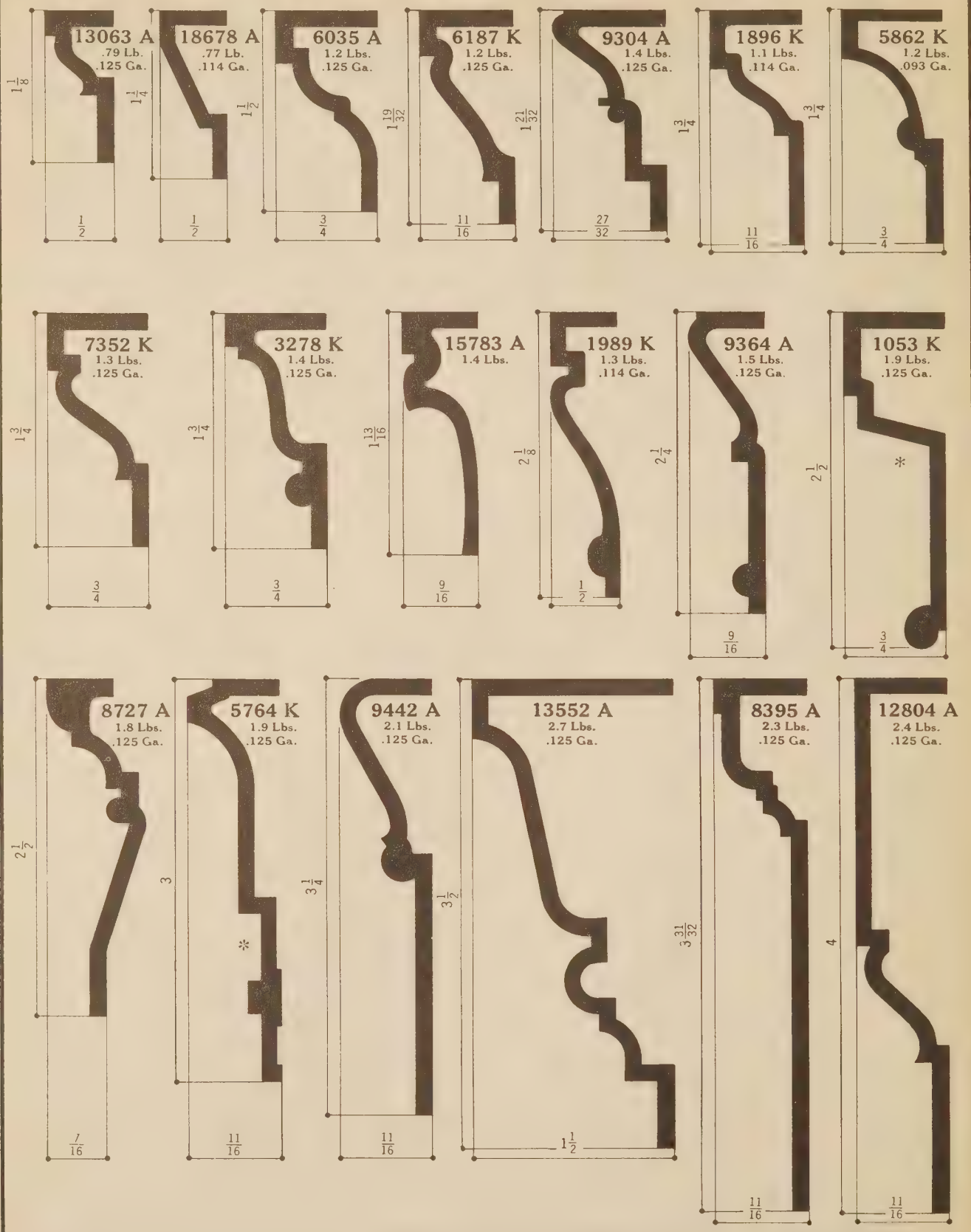
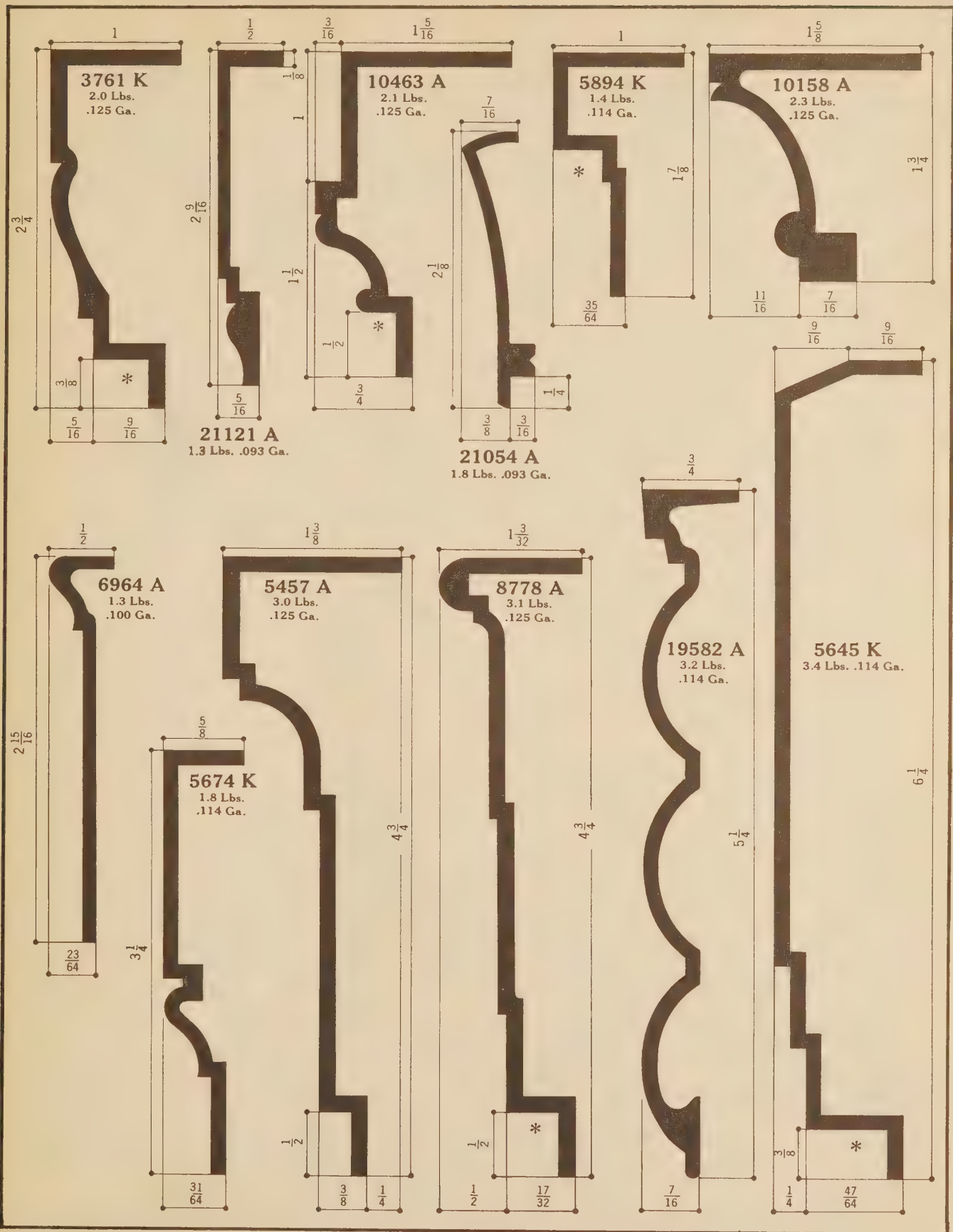


PLATE
344



* Ornamental molding may be applied here

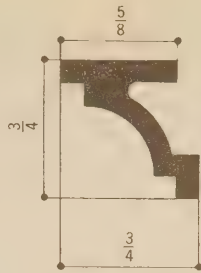


* Ornamental molding may be applied here

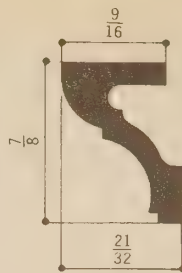
PLATE
346



6243 K
.35 Lb. .093 Ga.



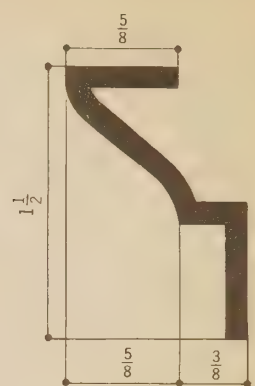
16093 A
.68 Lb. .114 Ga.



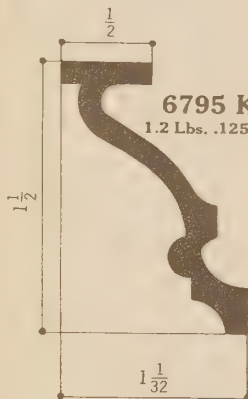
16975 A
.81 Lb. .125 Ga.



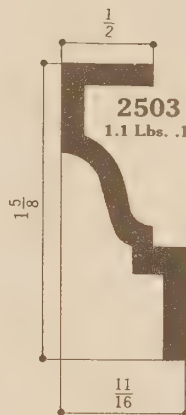
10874 A
.94 Lb. .125 Ga.



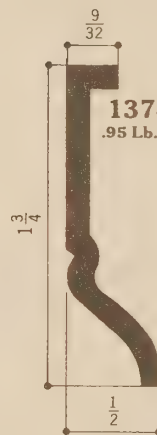
6334 K
1.1 Lbs. .125 Ga.



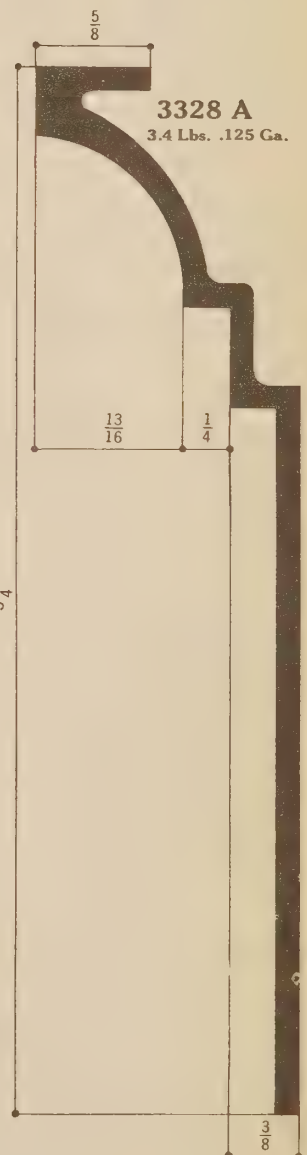
6795 K
1.2 Lbs. .125 Ga.



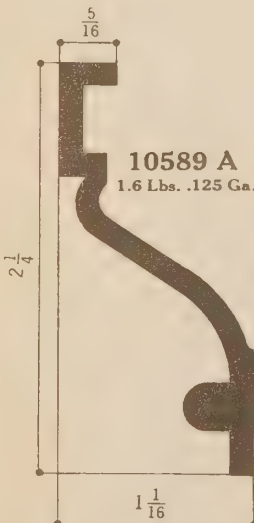
2503 K
1.1 Lbs. .125 Ga.



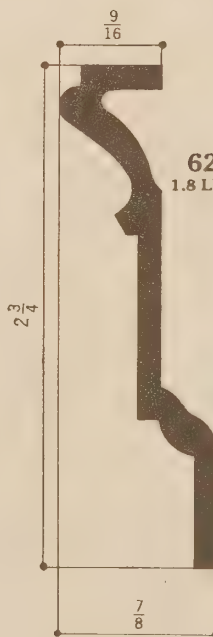
13781 A
.95 Lb. .125 Ga.



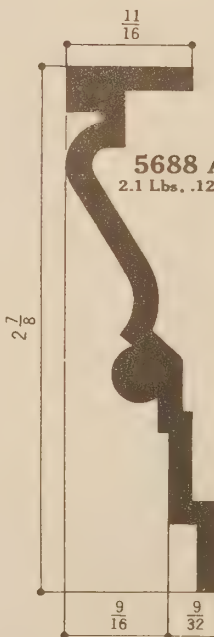
3328 A
3.4 Lbs. .125 Ga.



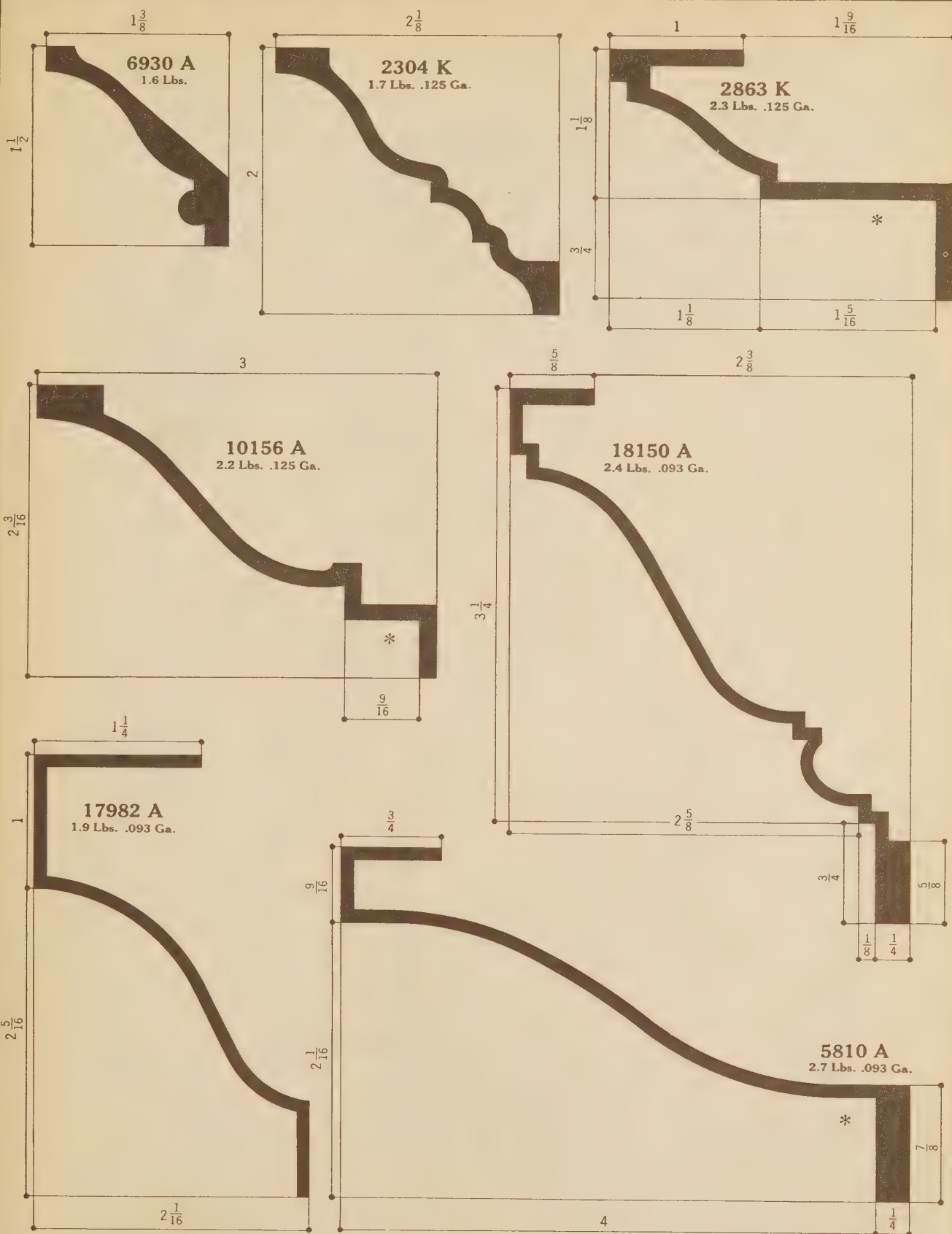
10589 A
1.6 Lbs. .125 Ga.



6246 A
1.8 Lbs. .125 Ga.

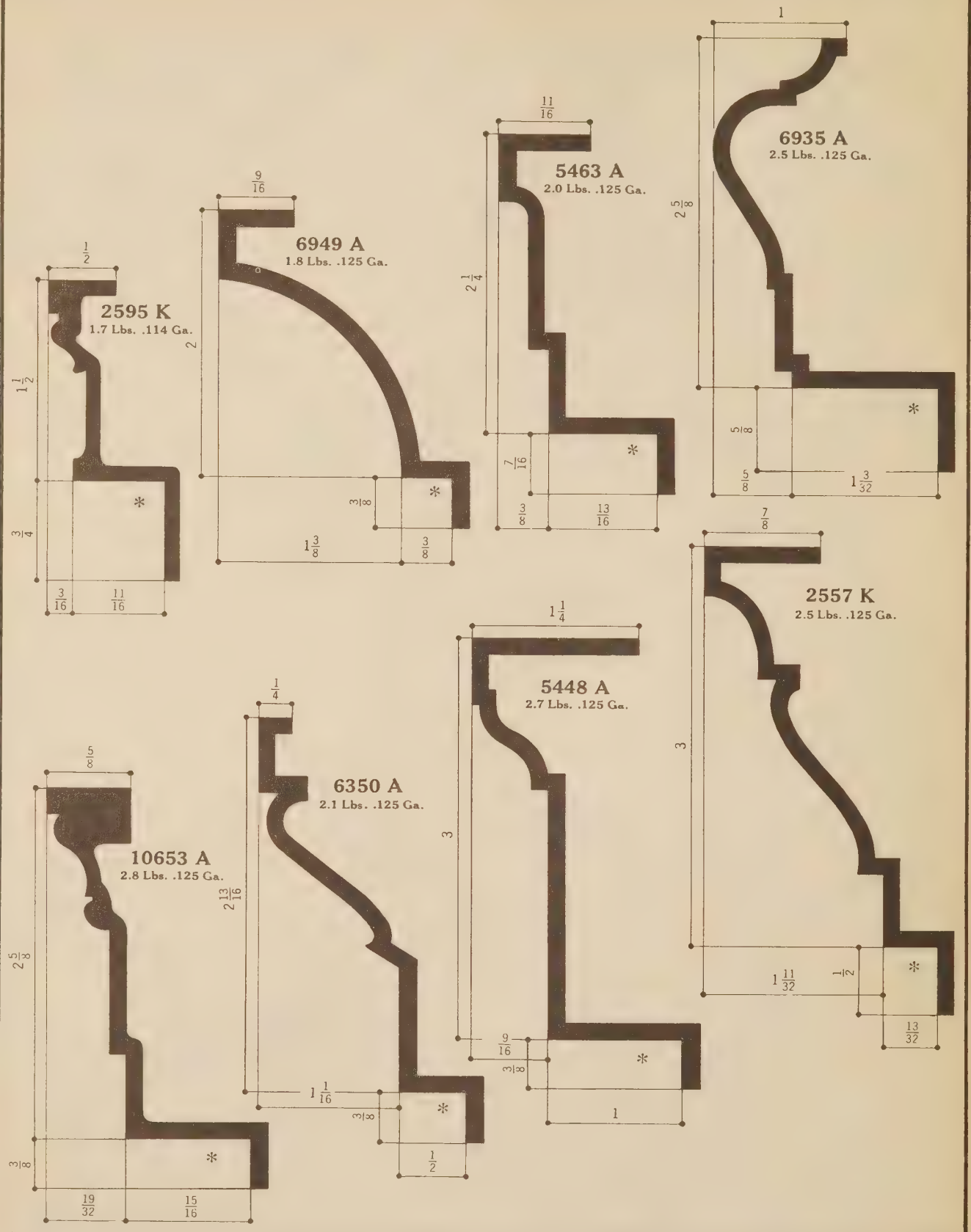


5688 A
2.1 Lbs. .125 Ga.

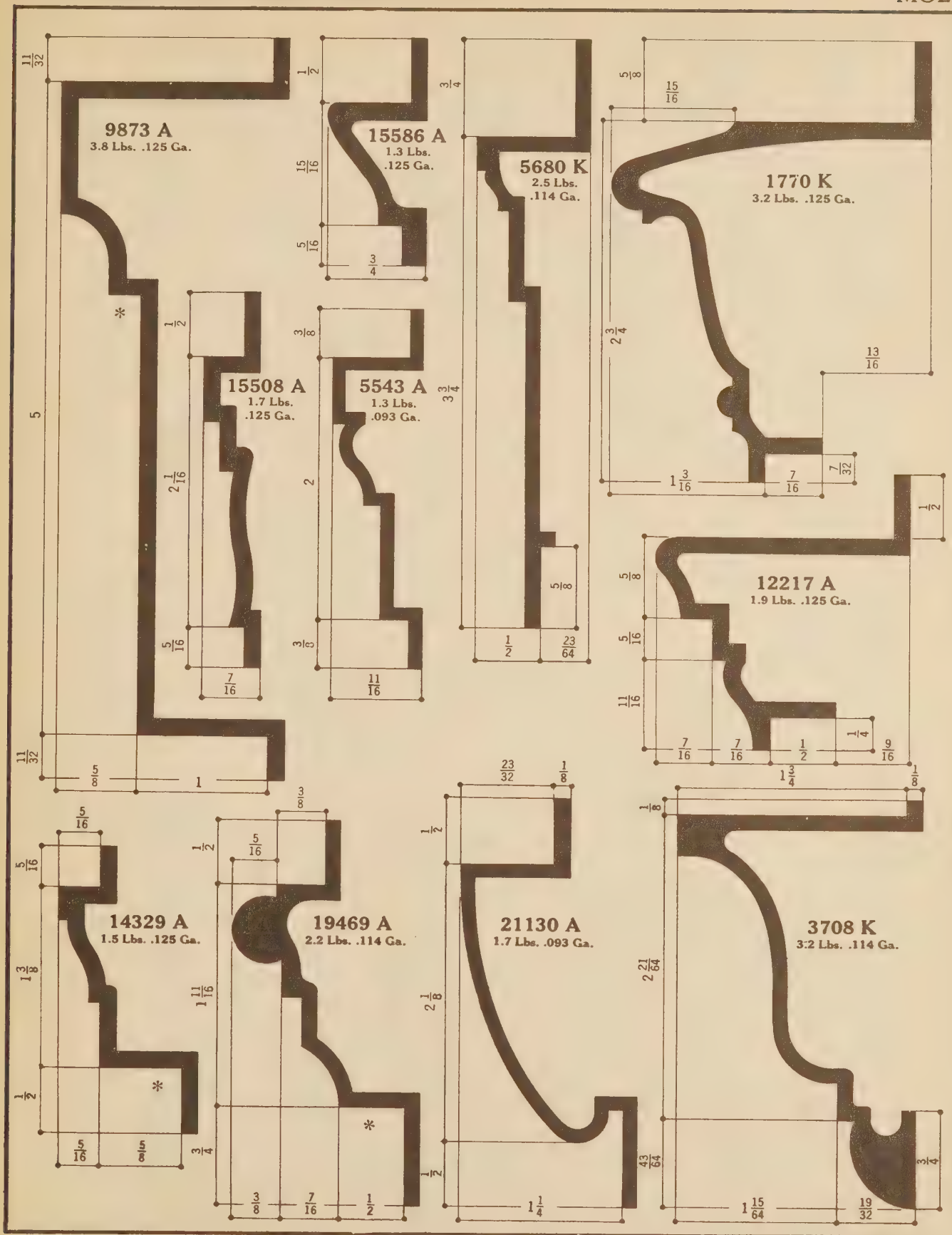


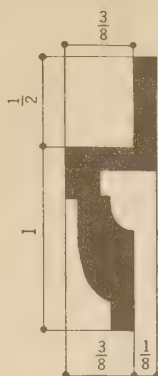
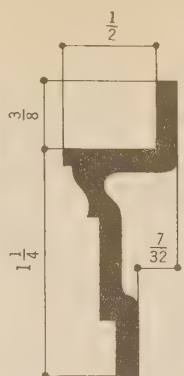
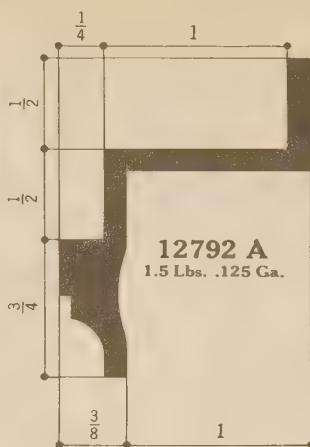
* Ornamental molding may be applied here

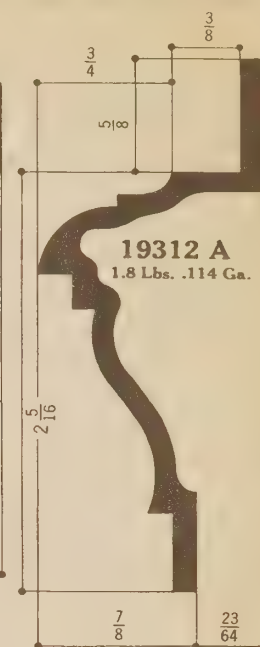
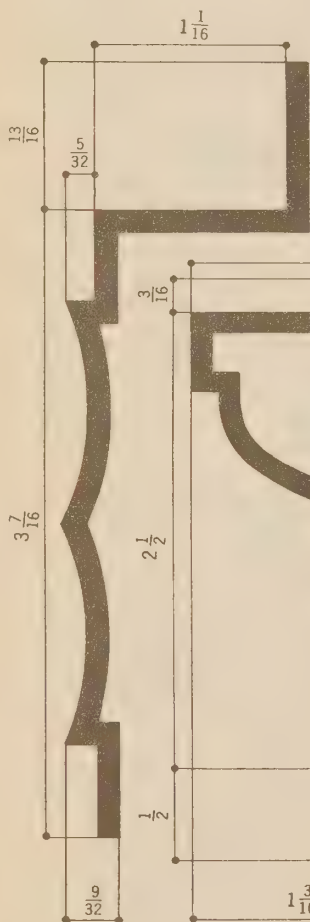
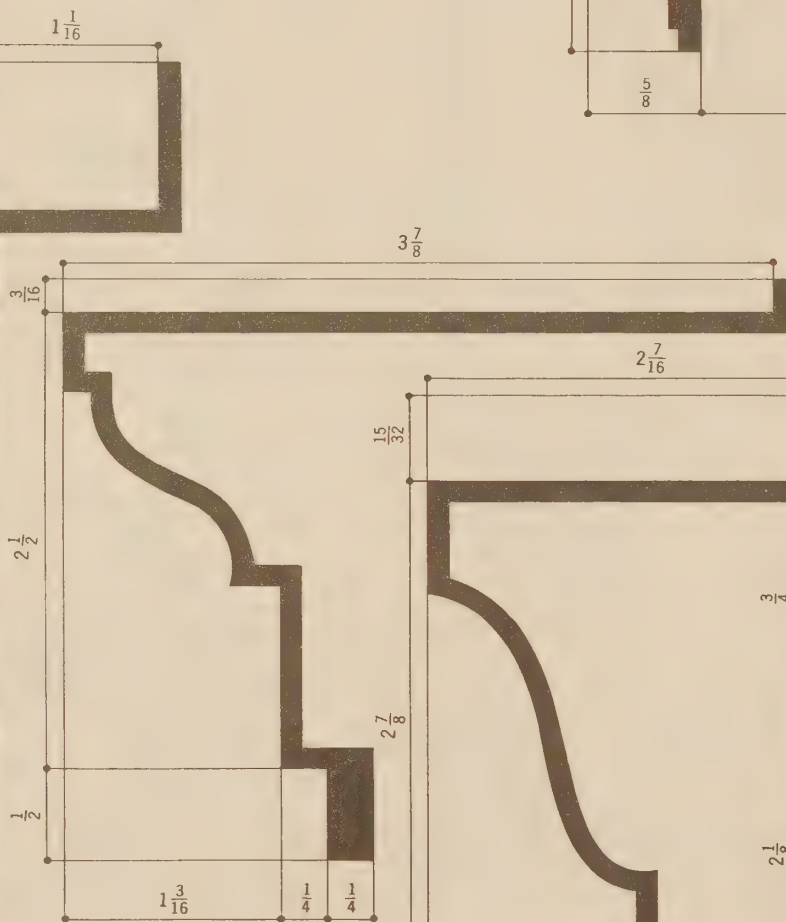
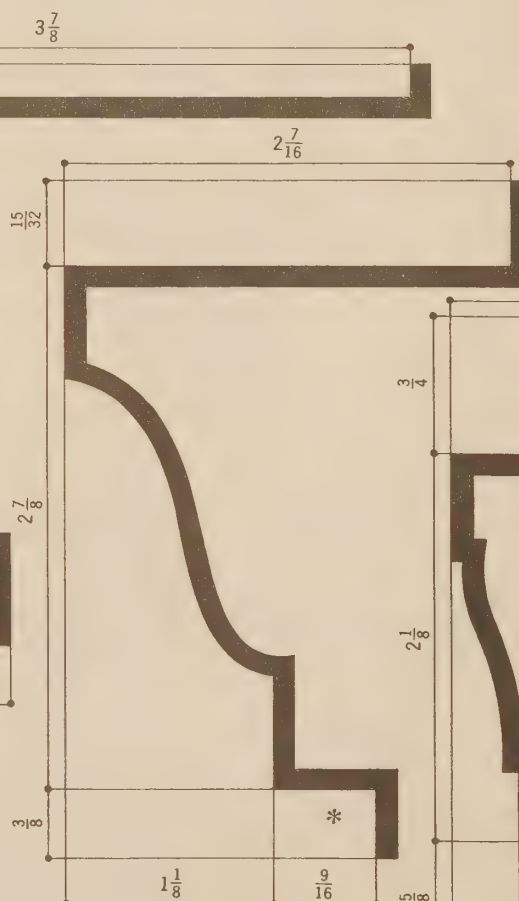
PLATE
348



* Ornamental molding may be applied here

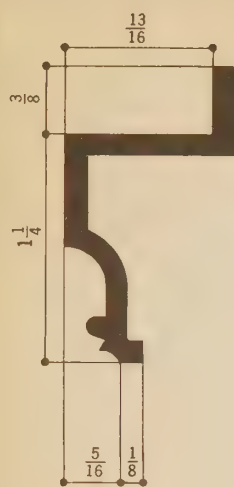


**PLATE
350**

4796 K
1.2 Lbs. .125 Ga.

10094 A
1.1 Lbs. .125 Ga.

12792 A
1.5 Lbs. .125 Ga.

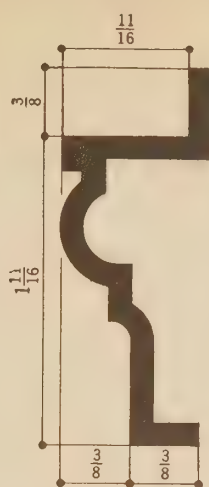
13482 A
1.8 Lbs. .125 Ga.

19312 A
1.8 Lbs. .114 Ga.

1926 A
3.2 Lbs. .125 Ga.

3556 K
3.7 Lbs. .114 Ga.

3230 K
3.1 Lbs. .114 Ga.

2887 K
2.7 Lbs. .125 Ga.

* Ornamental molding may be applied here



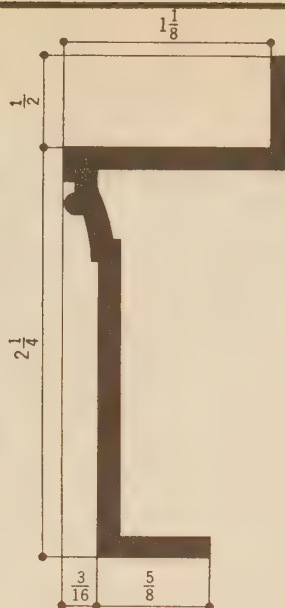
12508 A
1.3 Lbs. .125 Ga.



3760 K
1.6 Lbs. .125 Ga.



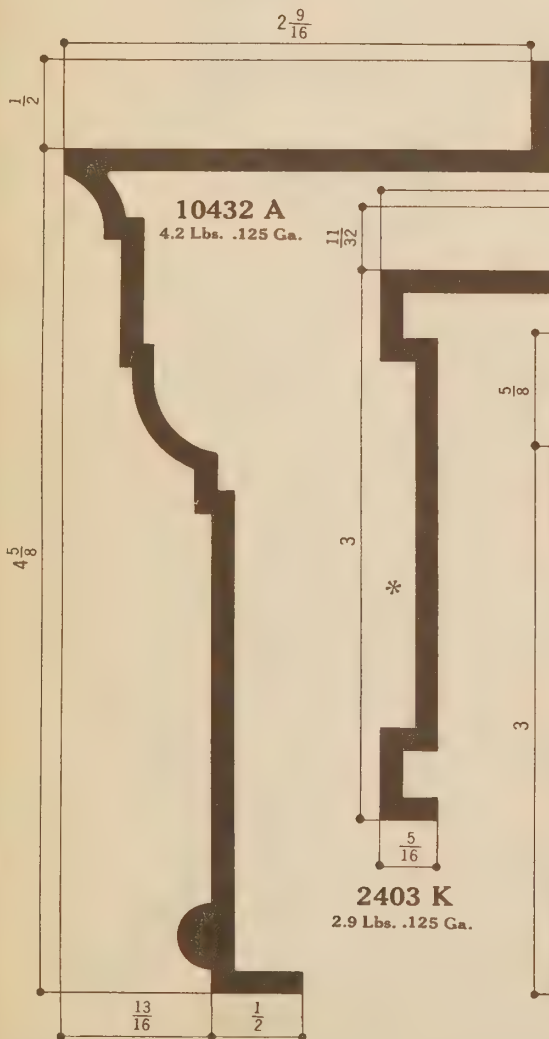
14668 A
1.6 Lbs. .125 Ga.



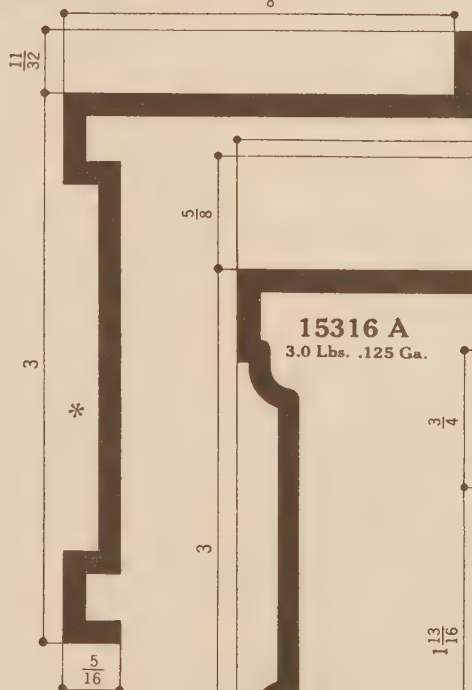
15794 A
2.0 Lbs. .125 Ga.



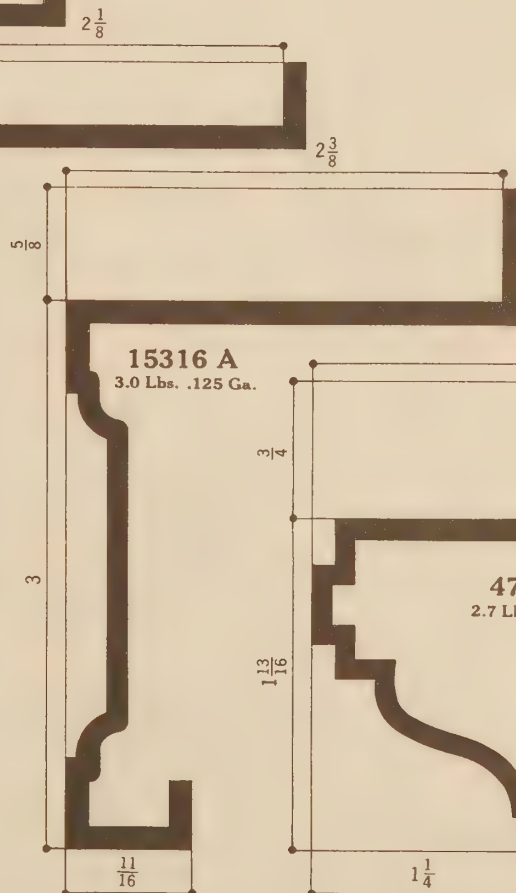
15810 A
2.5 Lbs. .125 Ga.



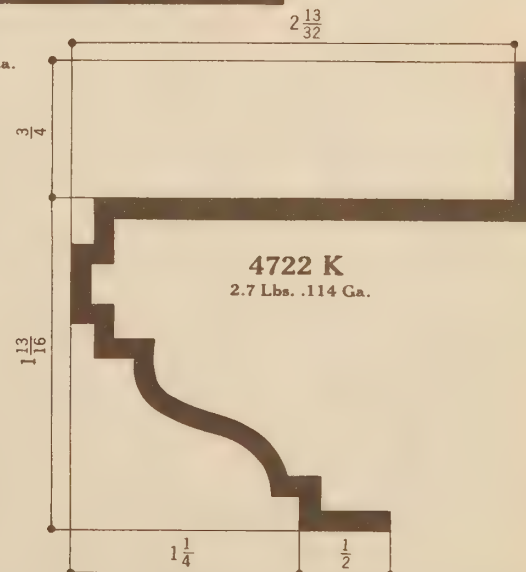
10432 A
4.2 Lbs. .125 Ga.



2403 K
2.9 Lbs. .125 Ga.

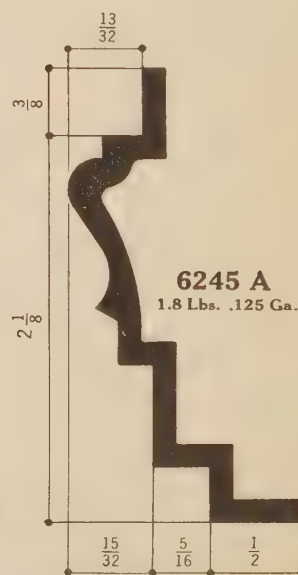
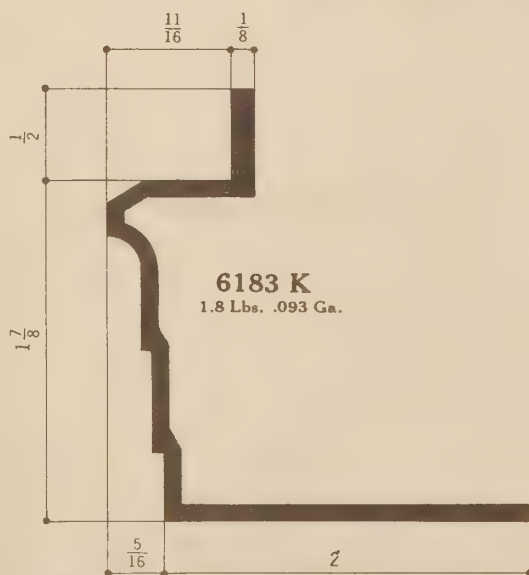
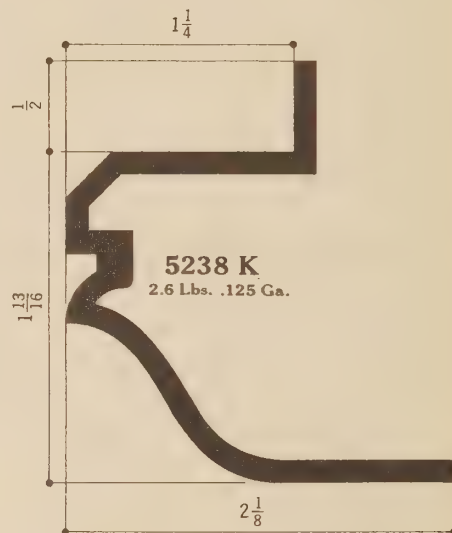
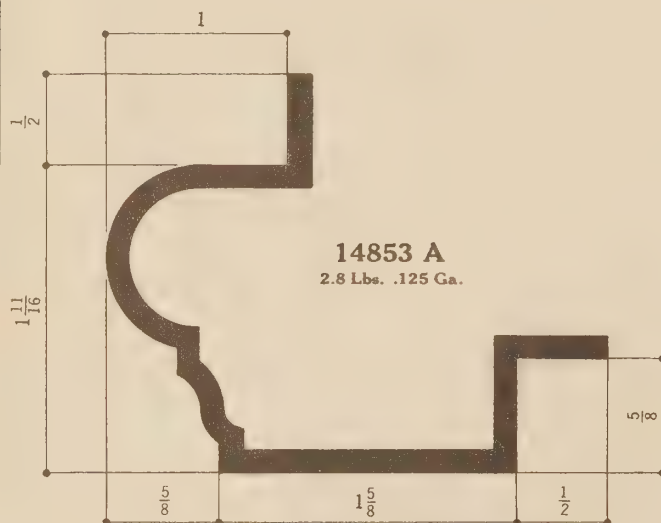
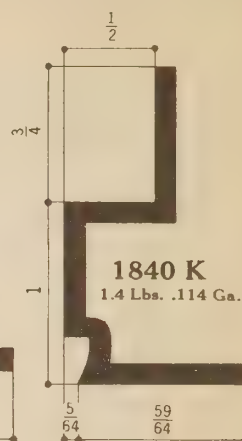
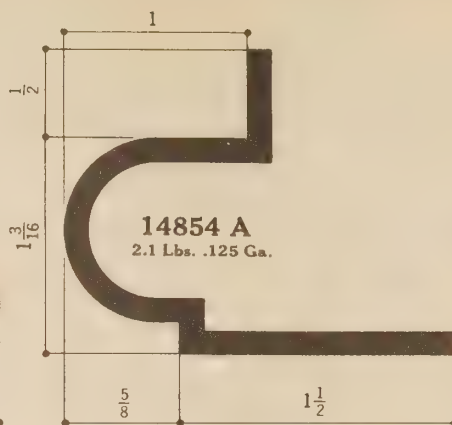
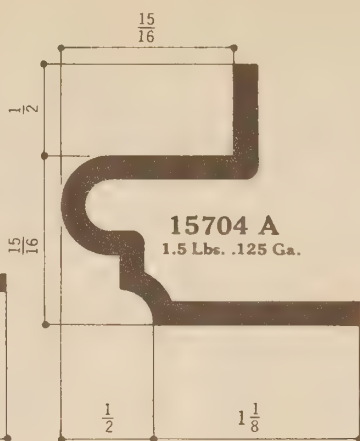
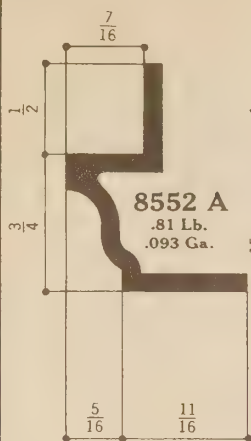


15316 A
3.0 Lbs. .125 Ga.



4722 K
2.7 Lbs. .114 Ga.

PLATE
352



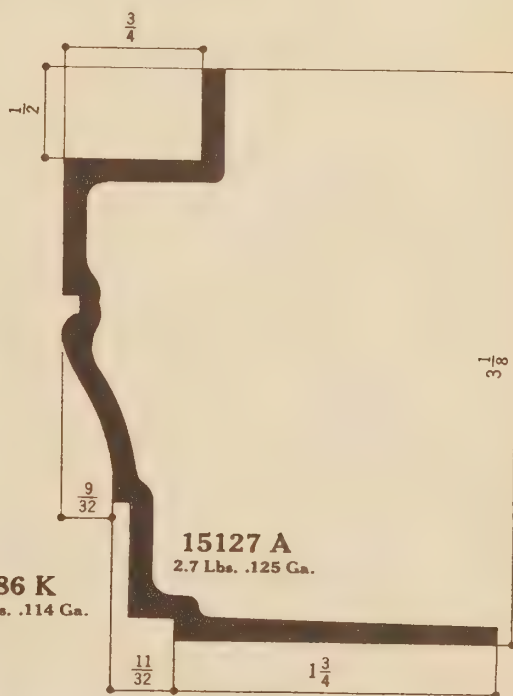
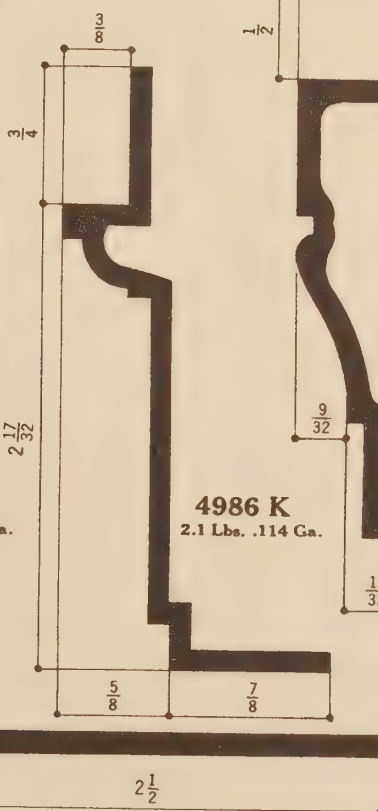
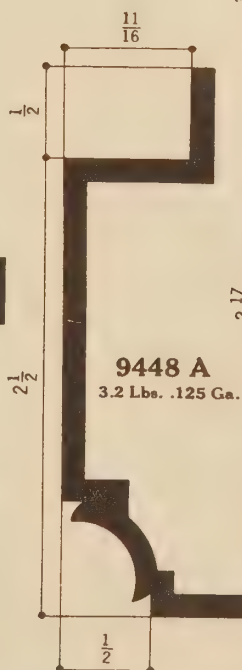
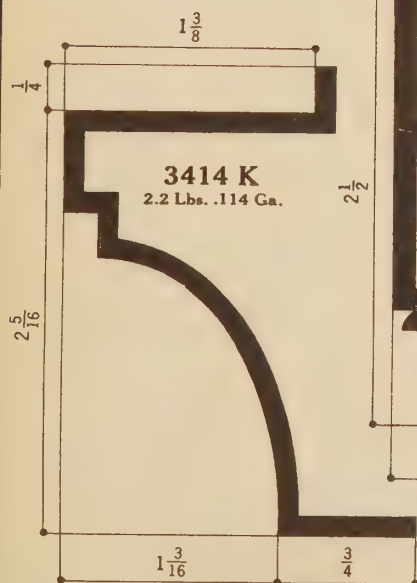
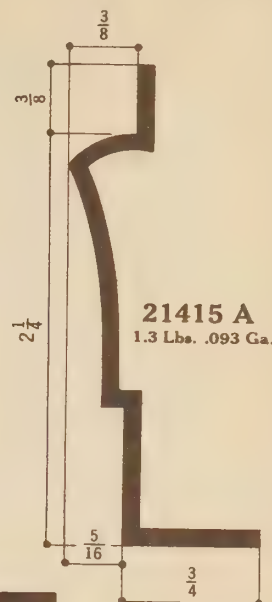
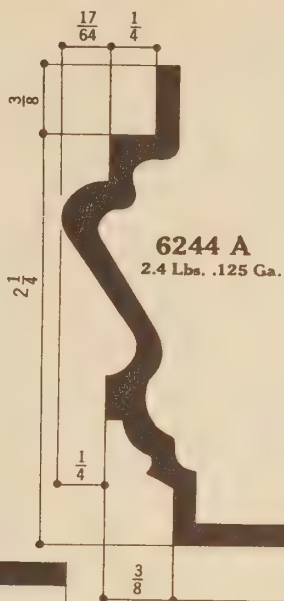
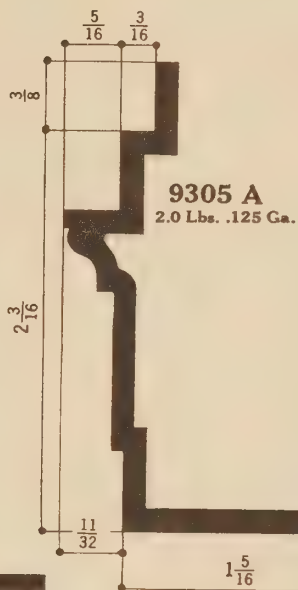
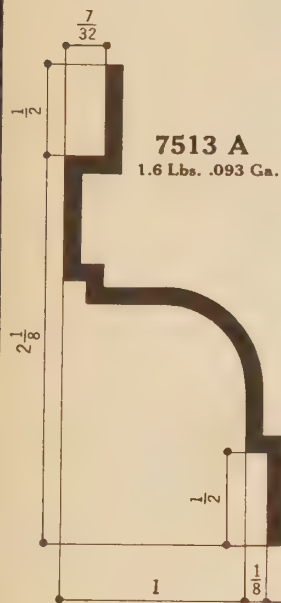
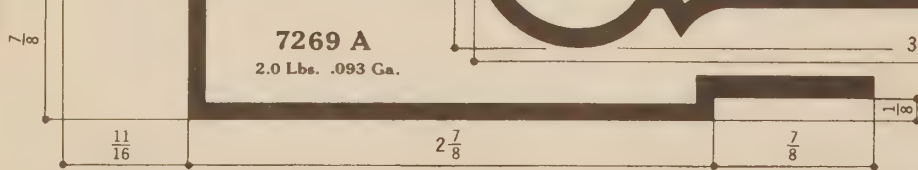
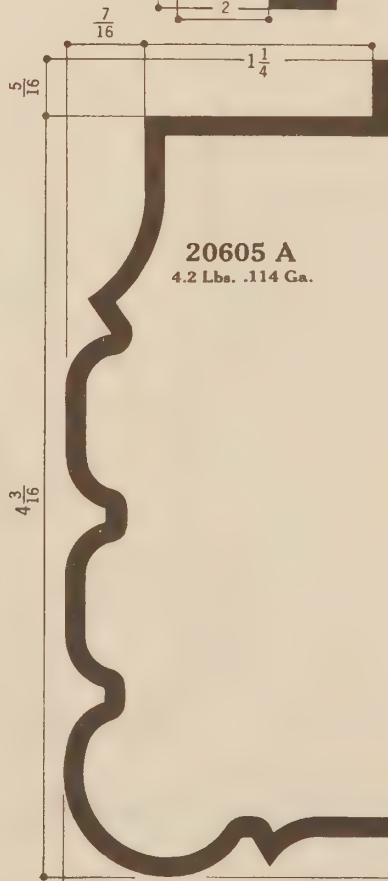
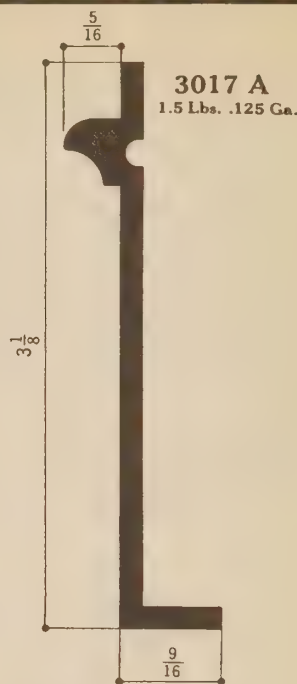
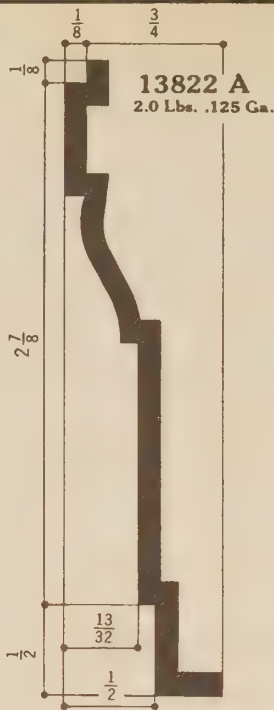
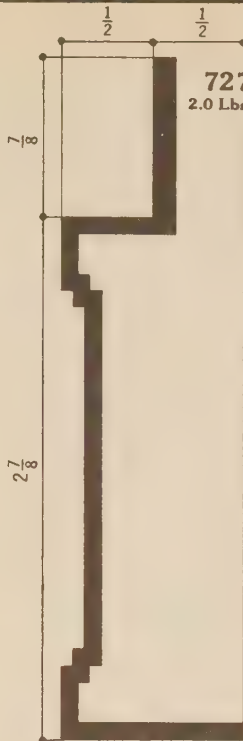


PLATE
354



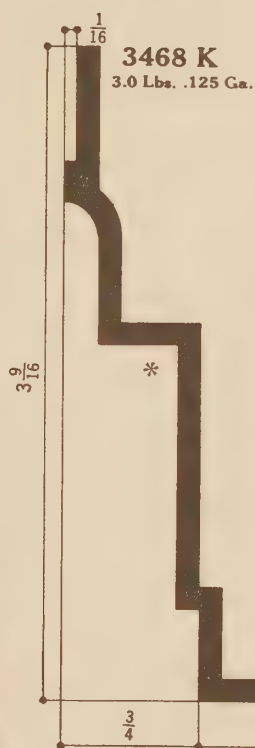
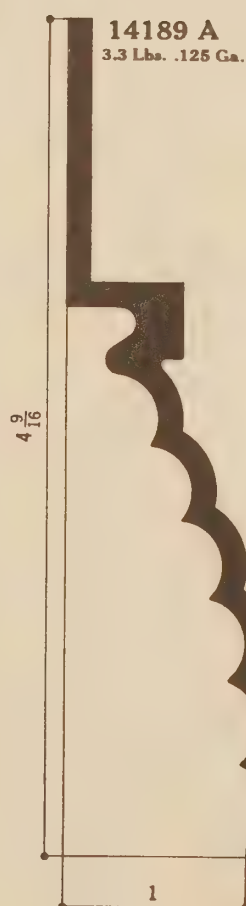
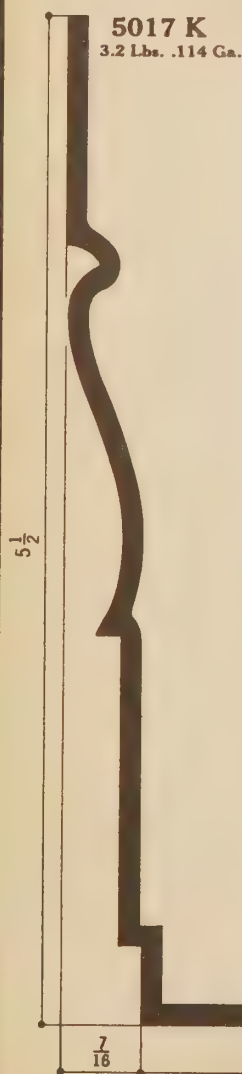
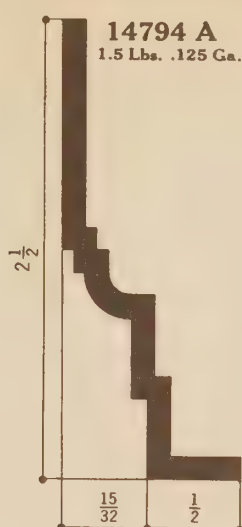
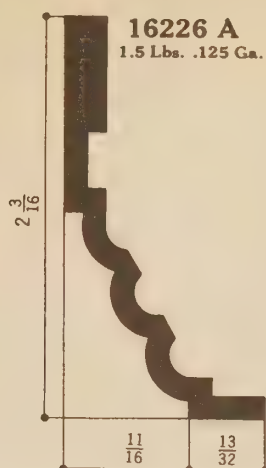
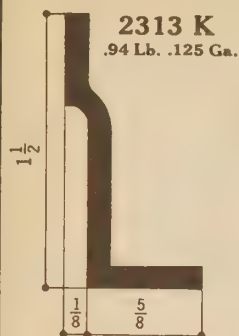
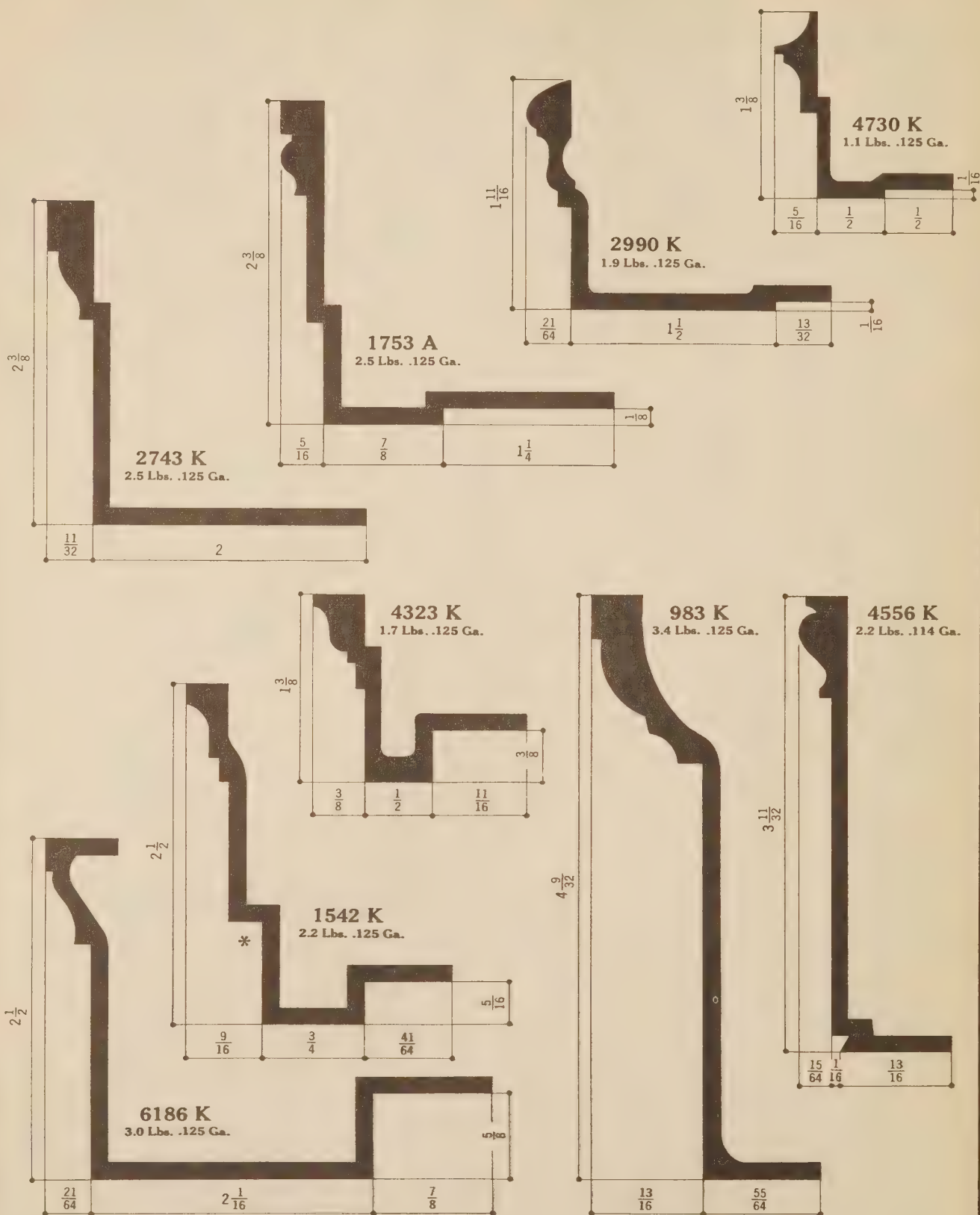
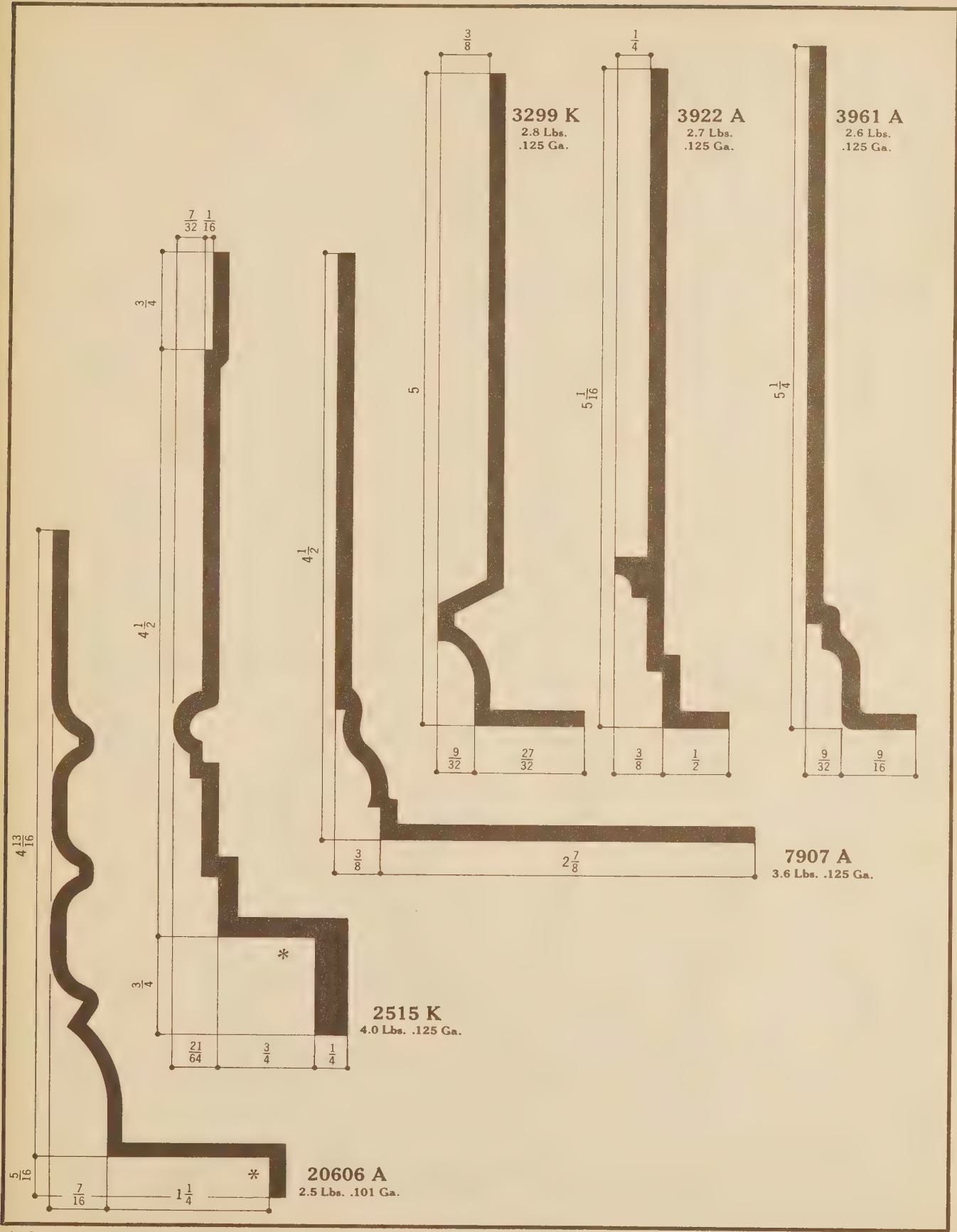


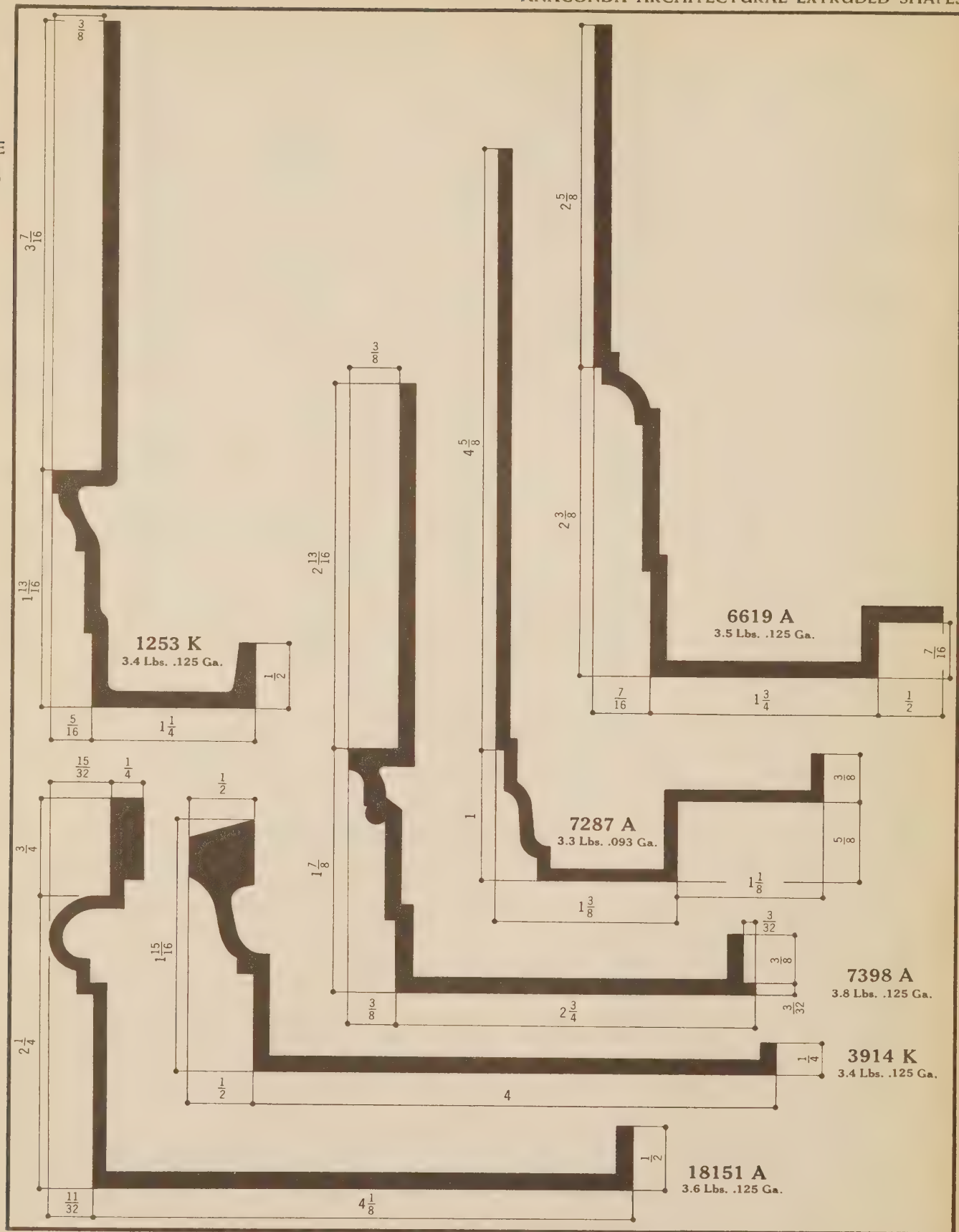
PLATE
356

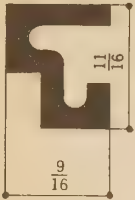


* Ornamental molding may be applied here

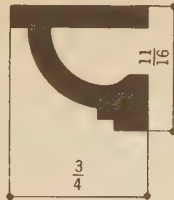


* Ornamental molding may be applied here

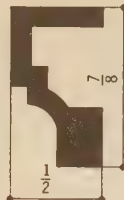




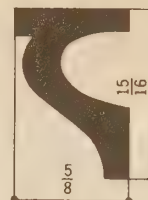
10809 A
.78 Lb. .125 Ga.



3373 K
1.0 Lb. .125 Ga.



1952 K
.78 Lb. .114 Ga.



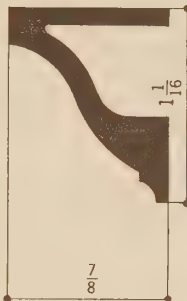
19426 A
1.0 Lb.



8336 A
1.0 Lb. .125 Ga.



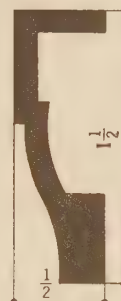
6147 K
1.1 Lbs. .125 Ga.



5211 A
1.1 Lbs.



7020 K
.97 Lb. .093 Ga.



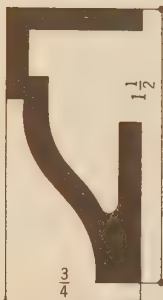
18200 A
1.2 Lbs. .125 Ga.



7213 K
.96 Lb. .093 Ga.



7549 K
1.4 Lbs. .125 Ga.



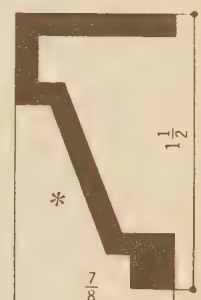
10149 A
1.5 Lbs. .125 Ga.



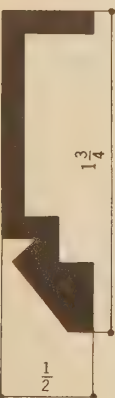
6757 K
1.2 Lbs. .093 Ga.



15296 A
1.2 Lbs. .114 Ga.



6943 K
1.4 Lbs. .125 Ga.



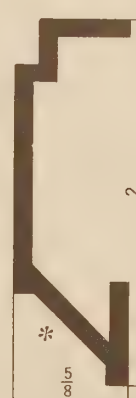
15382 A
1.3 Lbs. .125 Ga.



11563 A
2.1 Lbs. .125 Ga.



1676 K
2.3 Lbs. .125 Ga.

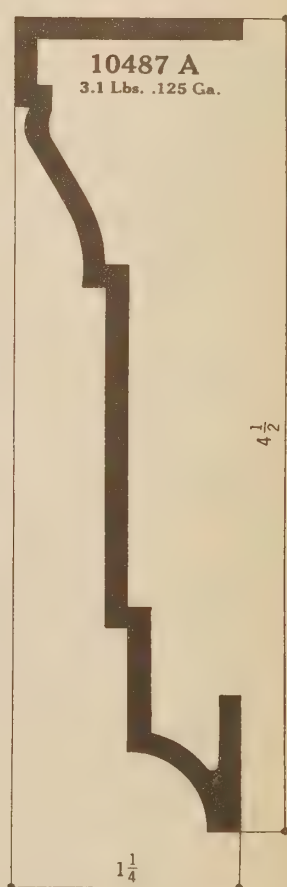
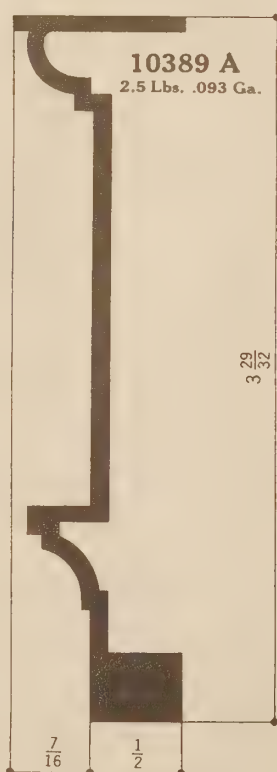
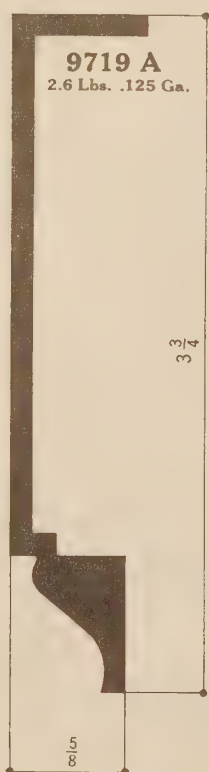
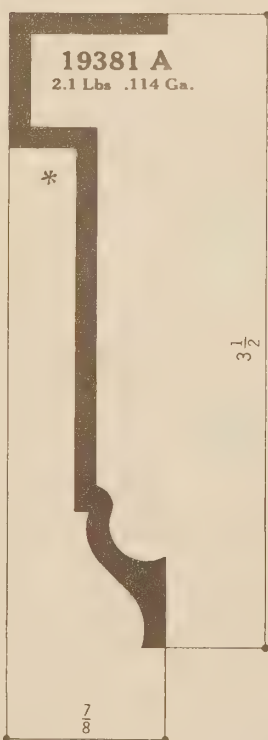
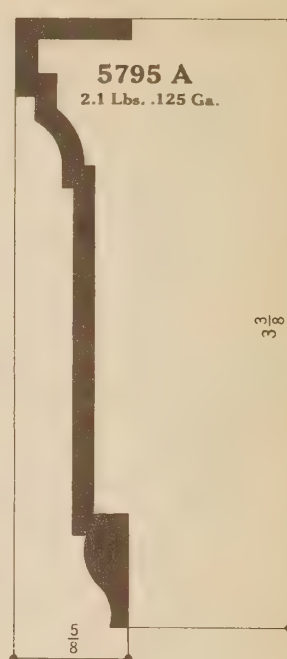
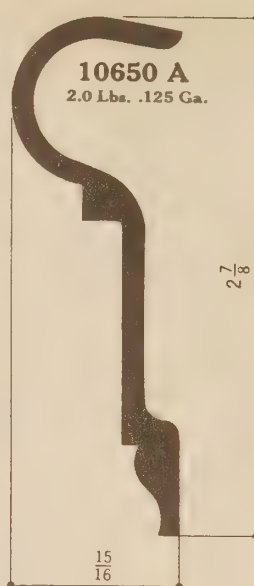
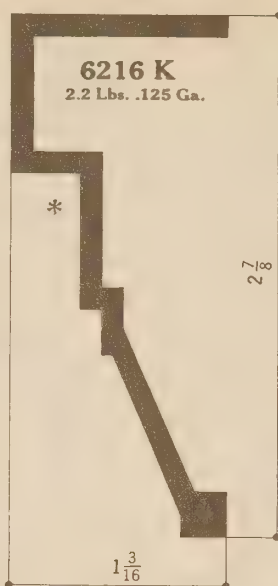
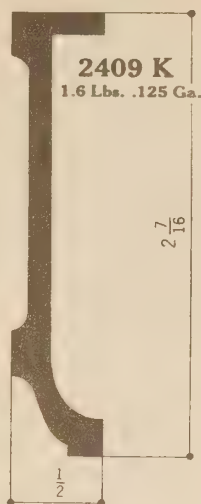


6007 K
1.2 Lbs. .093 Ga.

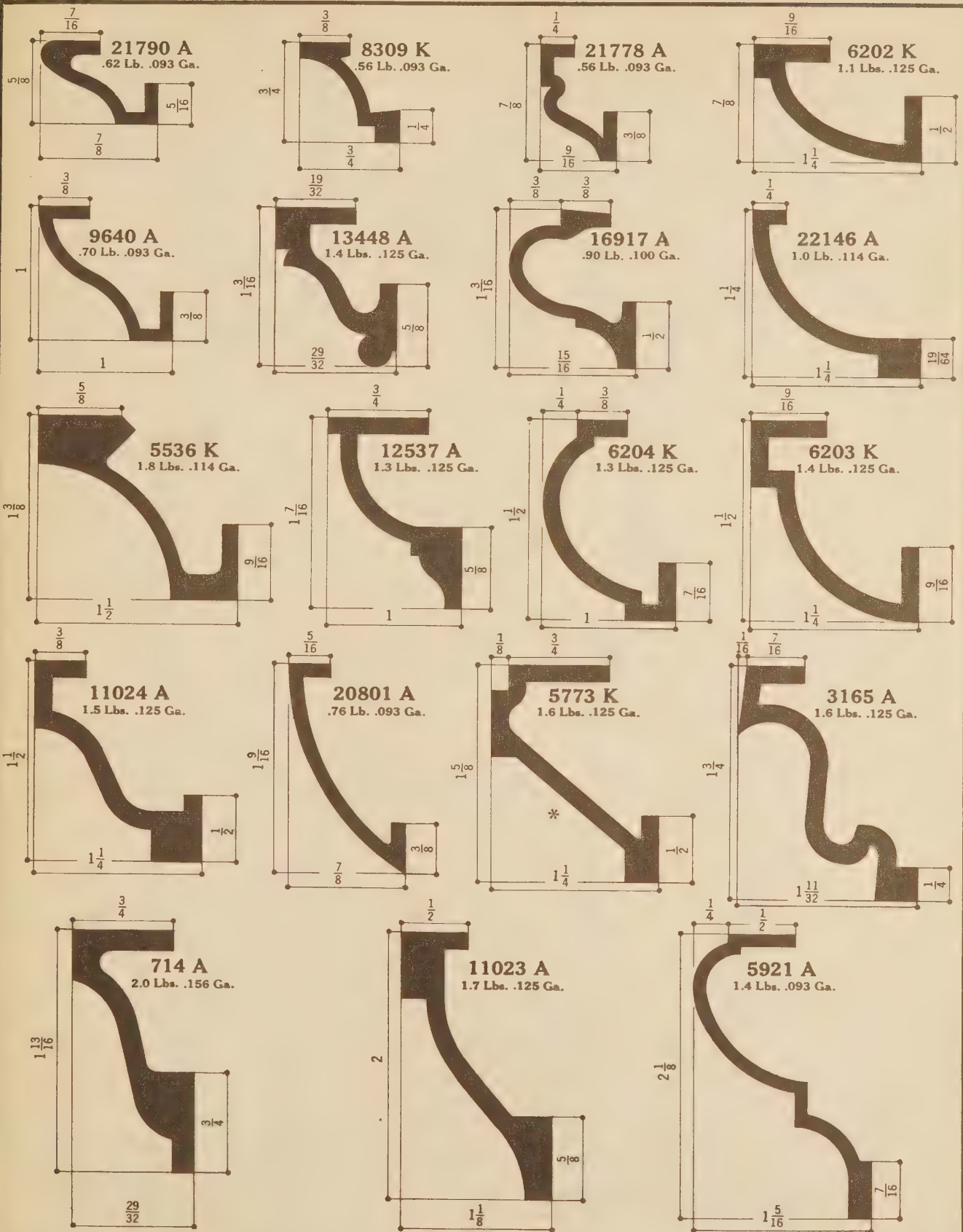


6804 K
1.8 Lbs. .125 Ga.

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360

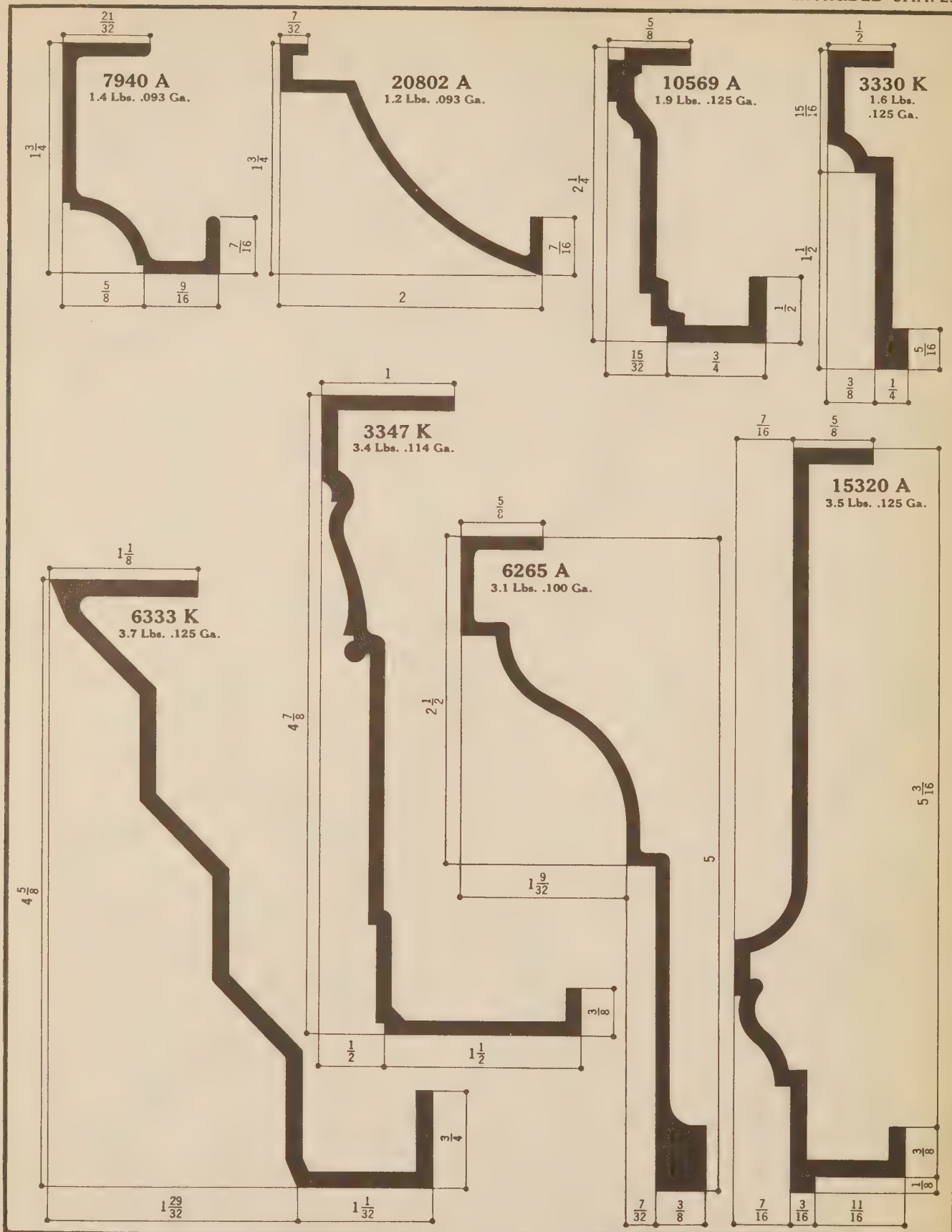


* Ornamental molding may be applied here



* Ornamental molding may be applied here

PLATE
362



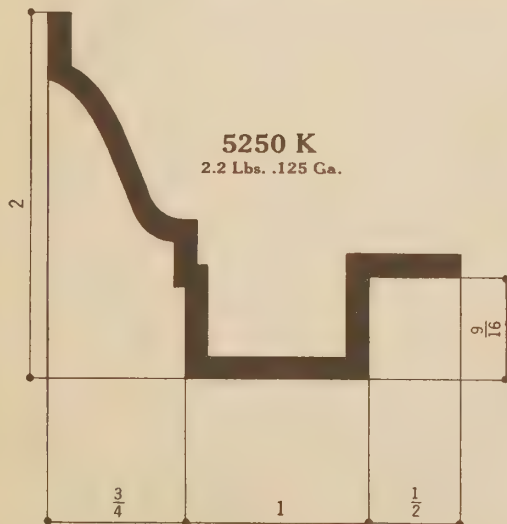
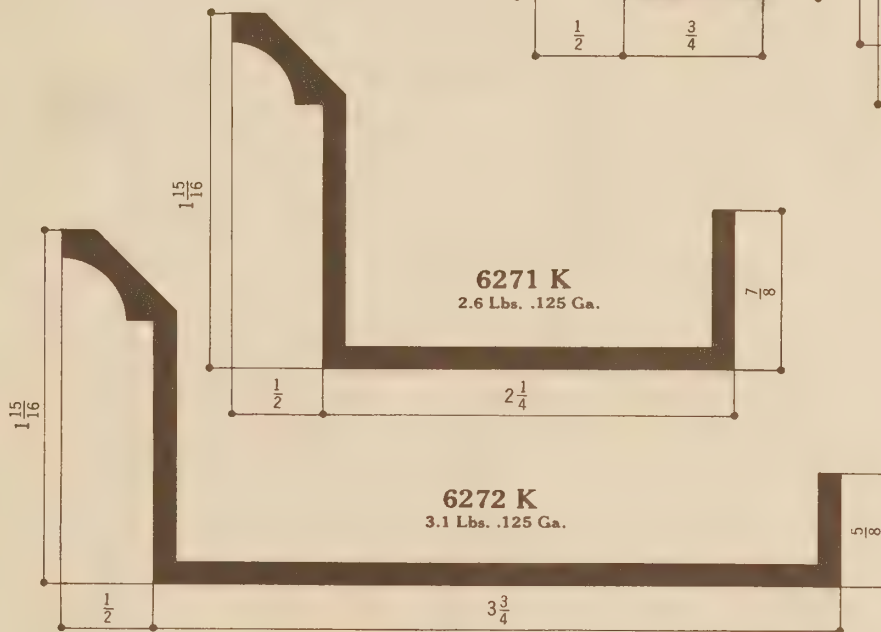
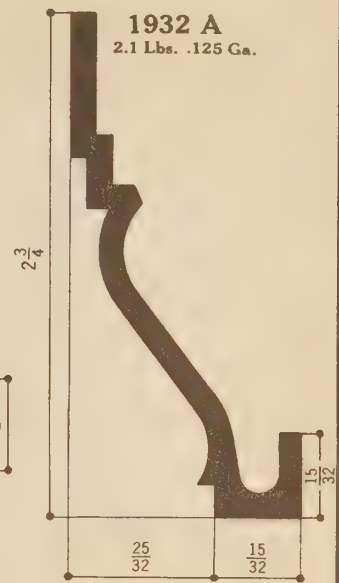
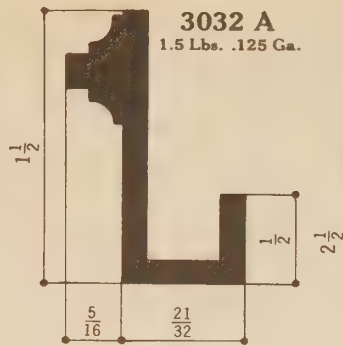
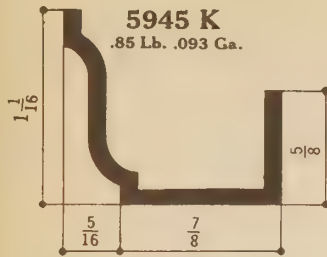
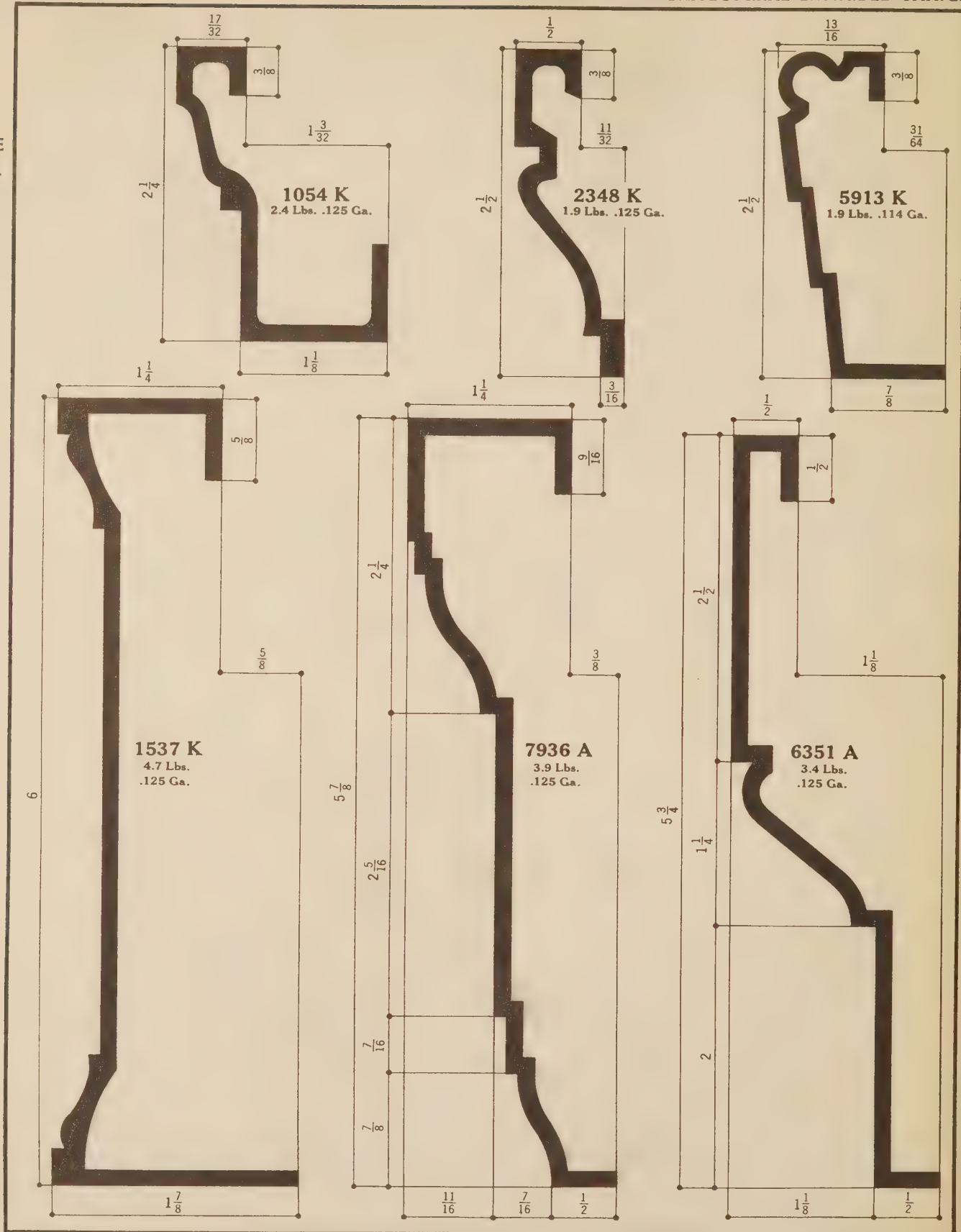
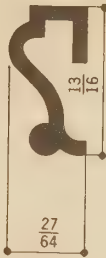


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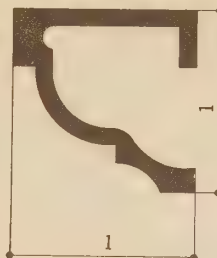




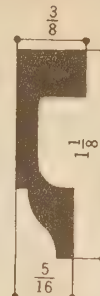
5796 K
.90 Lb. .093 Ga.



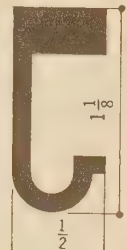
4242 K
.48 Lb. .078 Ga.



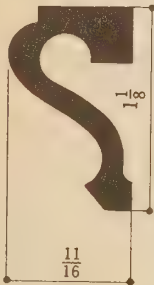
5888 K
1.0 Lb. .093 Ga.



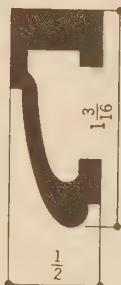
6448 A
.86 Lb.



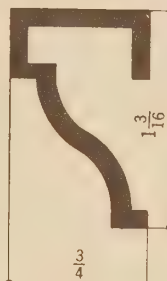
18027 A
.91 Lb. .093 Ga.



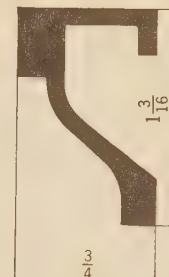
7276 K
1.1 Lbs.



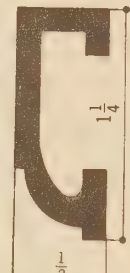
4911 K
.98 Lb.



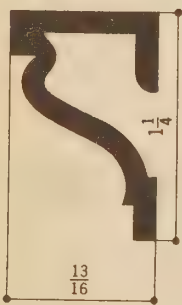
12486 A
.83 Lb. .093 Ga.



12812 A
1.0 Lb. .093 Ga.



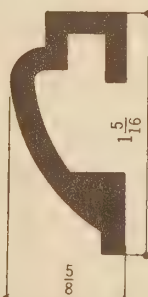
15507 A
1.0 Lb. .125 Ga.



6217 K
1.2 Lbs. .125 Ga.



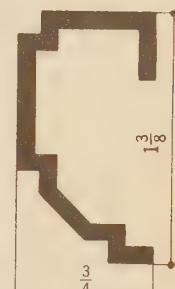
3132 A
1.1 Lbs. .125 Ga.



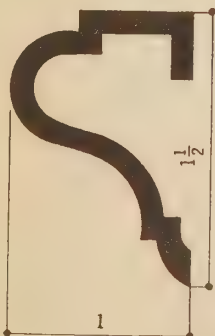
19305 A
1.0 Lb. .114 Ga.



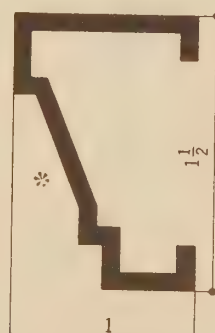
15584 A
1.2 Lbs. .125 Ga.



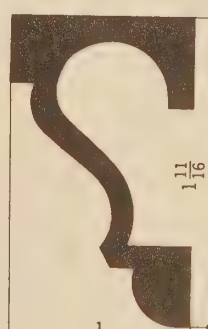
7483 K
.97 Lb. .093 Ga.



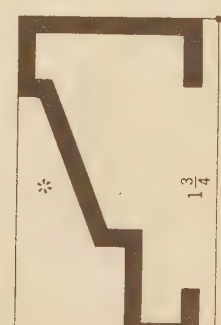
6702 K
1.3 Lbs. .125 Ga.



5798 K
1.2 Lbs. .093 Ga.

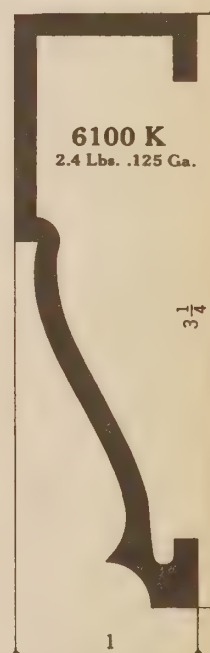
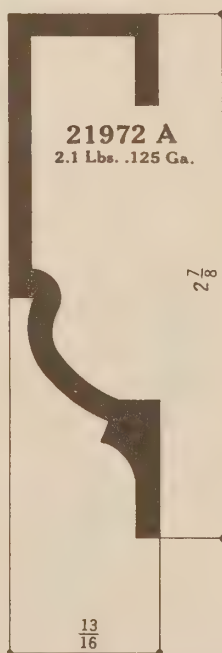
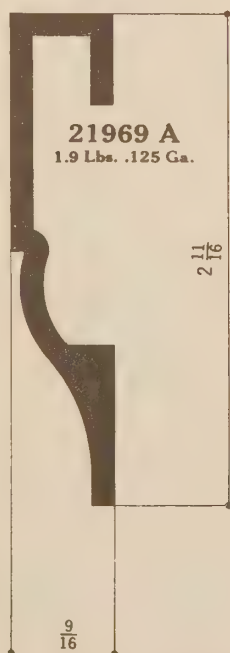
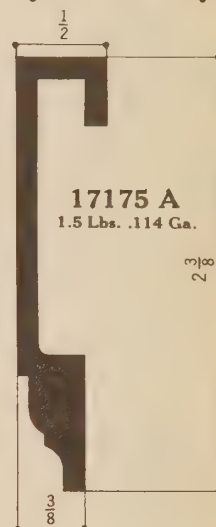
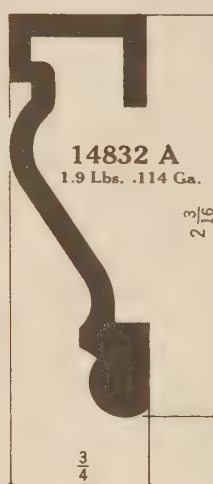
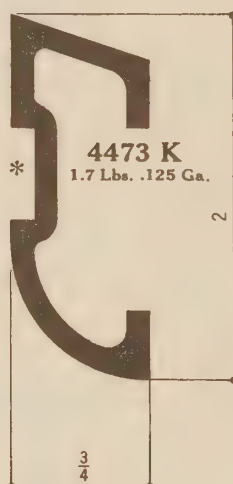
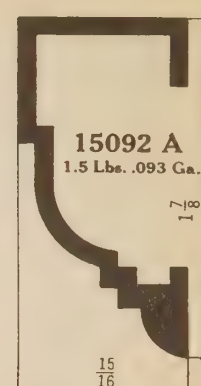


3979 K
2.0 Lbs.

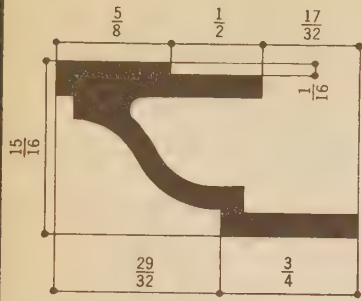


5922 K
1.3 Lbs. .093 Ga.

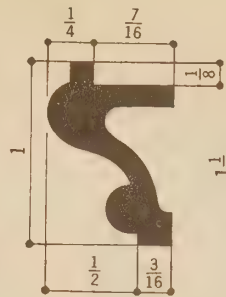
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* Ornamental molding may be applied here



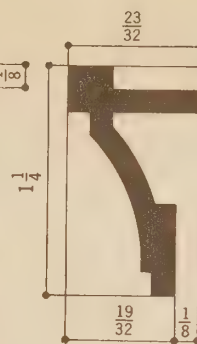
7902 A
1.5 Lbs. .125 Ga.



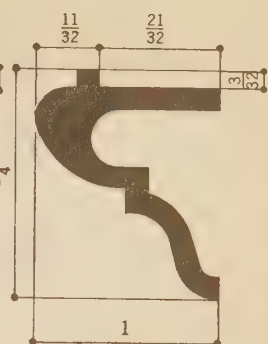
6805 K
1.1 Lbs. .125 Ga.



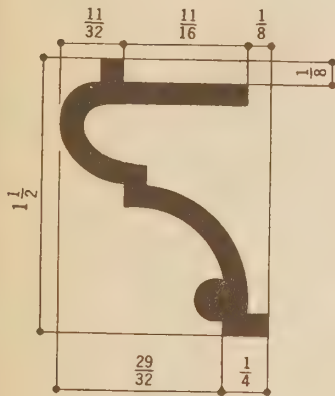
8112 K
1.0 Lb. .125 Ga.



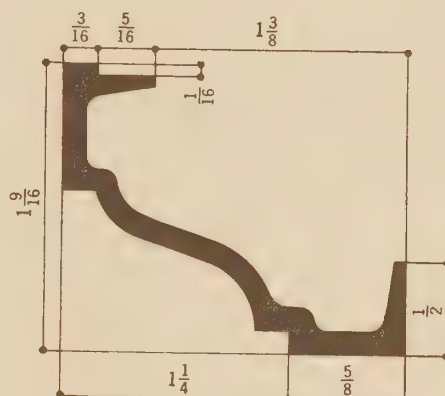
7271 K
1.0 Lb. .125 Ga.



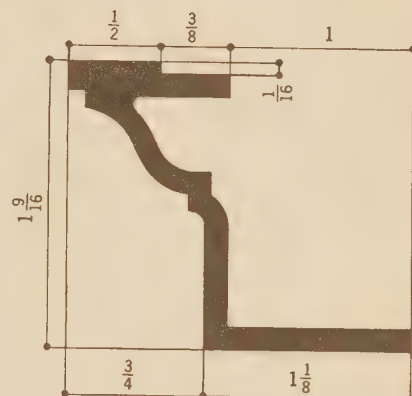
10926 A
1.5 Lbs. .125 Ga.



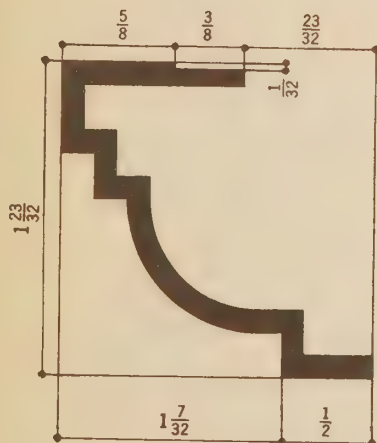
2726 K
1.5 Lbs. .125 Ga.



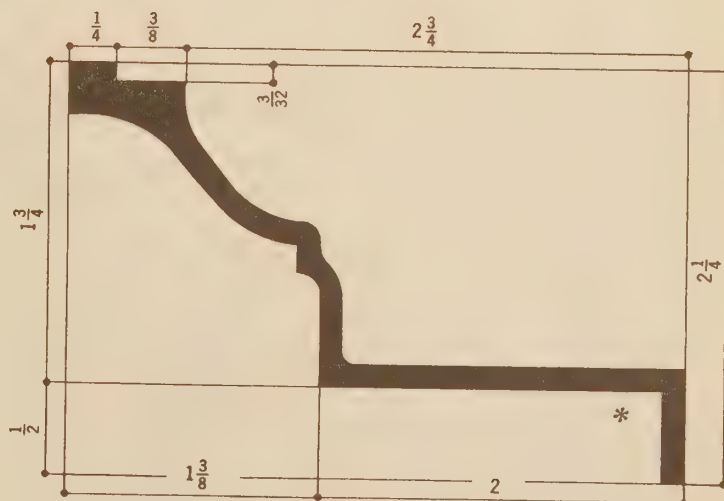
13116 A
1.6 Lbs. .125 Ga.



14662 A
1.8 Lbs. .125 Ga.

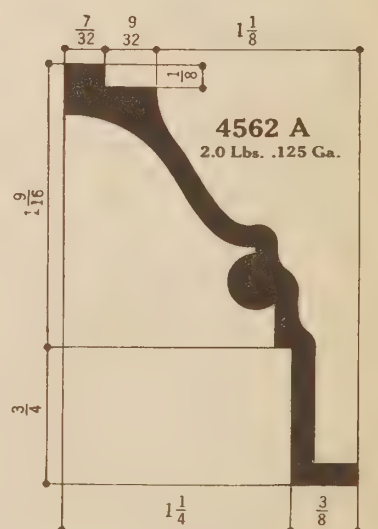
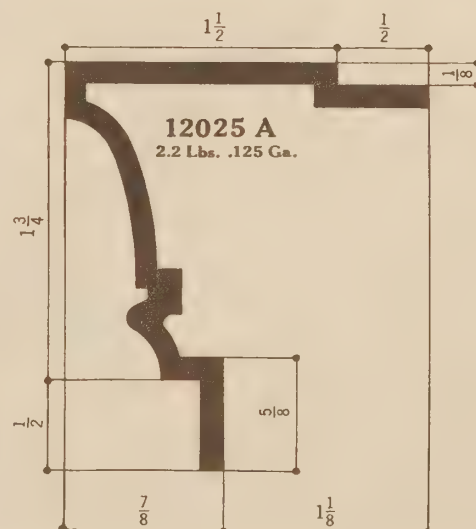
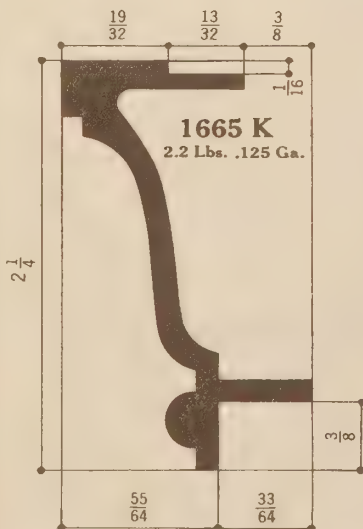
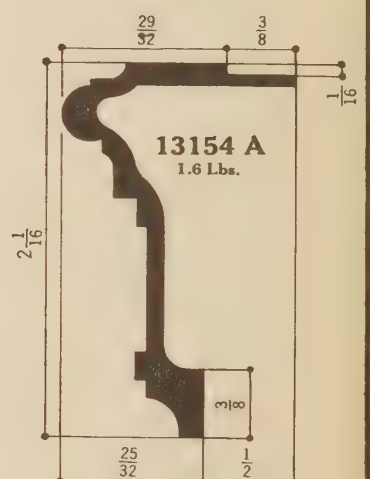
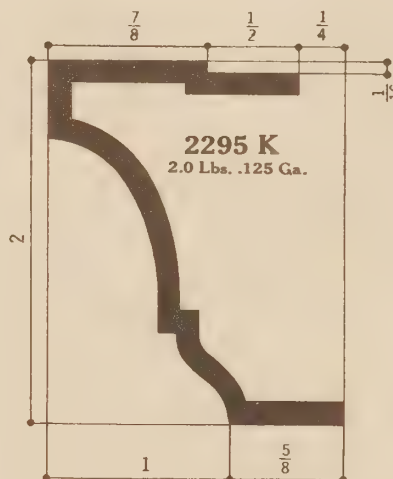
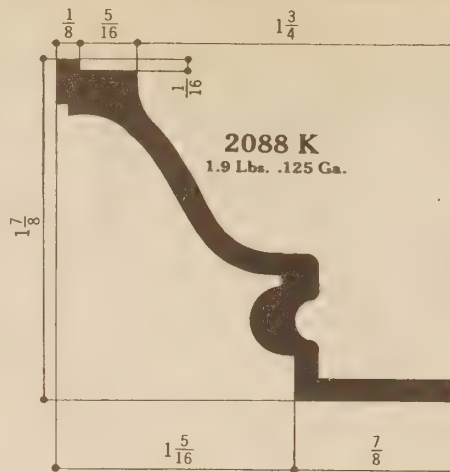


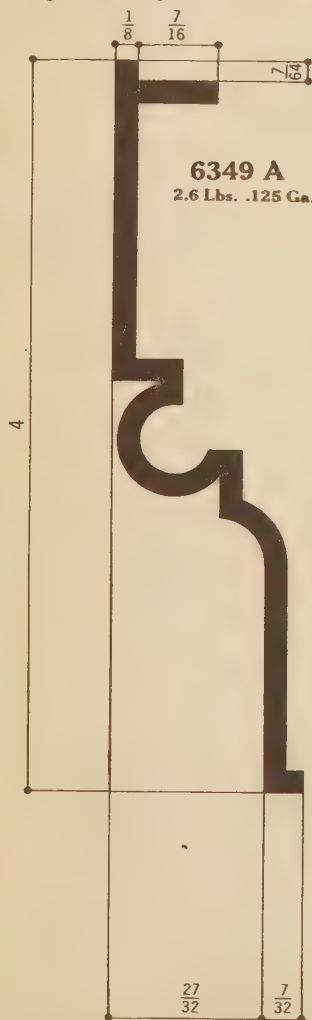
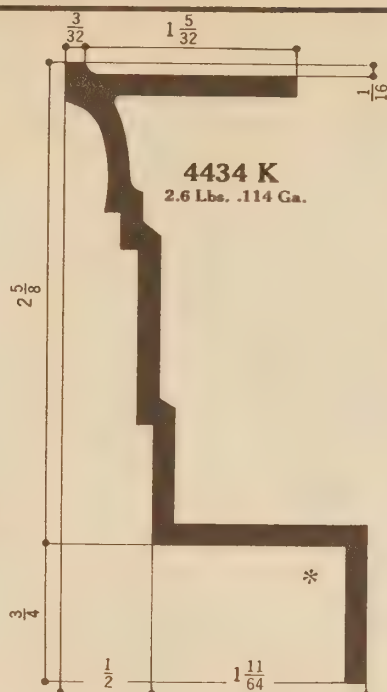
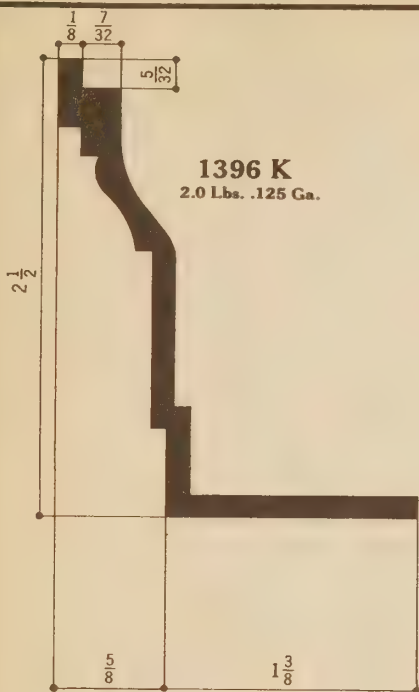
12030 A
1.3 Lbs. .125 Ga.



10093 A
2.6 Lbs. .125 Ga.

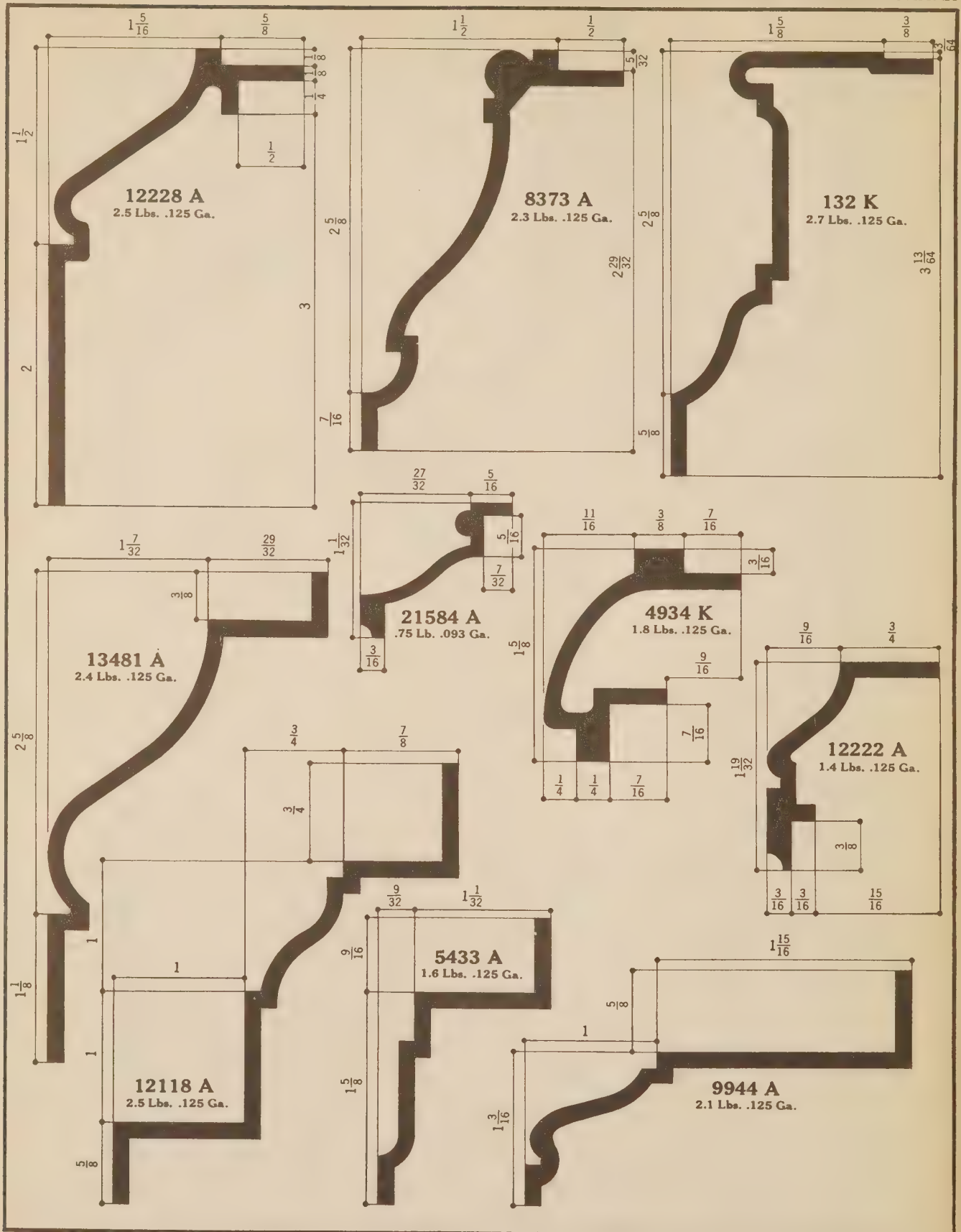
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* Ornamental molding may be applied here

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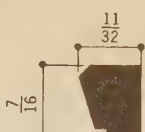




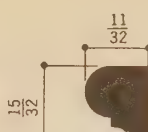
15966 A
.38 Lb.



15516 A
.39 Lb.



17649 A
.43 Lb.



5632 A
.40 Lb.



7607 A
.26 Lb.



11988 A
.44 Lb.



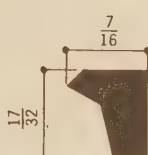
2824 K
.29 Lb.



2125 A
.42 Lb.



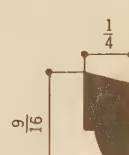
17166 A
.58 Lb.



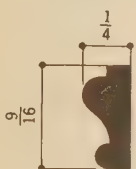
18654 A
.51 Lb.



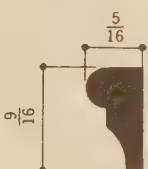
17656 A
.27 Lb.



17707 A
.36 Lb.



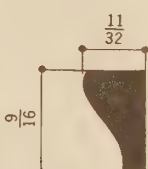
15513 A
.37 Lb.



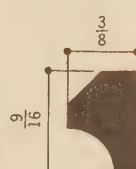
152 A
.40 Lb.



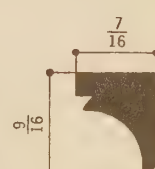
12495 A
.57 Lb.



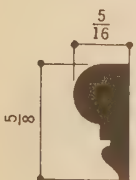
3165 K
.43 Lb.



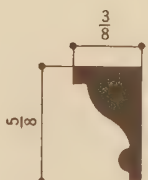
16472 A
.51 Lb.



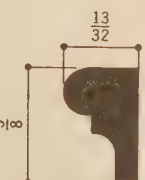
9437 A
.48 Lb.



8135 A
.44 Lb.



17598 A
.43 Lb.



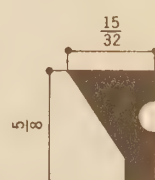
11181 A
.57 Lb.



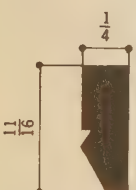
1235 A
.61 Lb.



6041 K
.50 Lb.



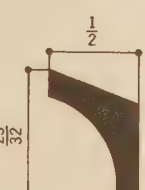
4968 K
.58 Lb.



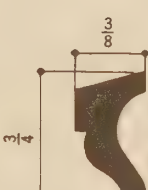
17556 A
.56 Lb.



13422 A
.69 Lb.



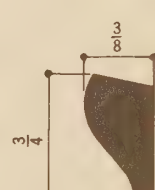
13513 A
.56 Lb.



4563 A
.60 Lb.



18610 A
.65 Lb.



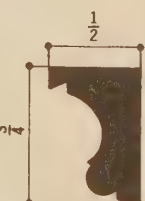
10073 A
.70 Lb.



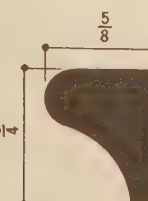
6411 K
.78 Lb.



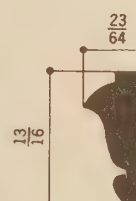
1444 K
.63 Lb.



4021 K
.81 Lb.



6747 K
1.1 Lb.

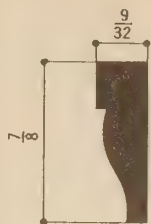


3588 K
.61 Lb.

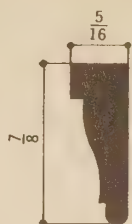


16217 A
.55 Lb.

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23257 A
.66 Lb.



18620 A
.67 Lb.



1129 K
.70 Lb.



23258 A
1.2 Lbs.



16708 A
1.0 Lb.



17760 A
.55 Lb.



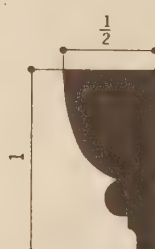
2519 K
.59 Lb.



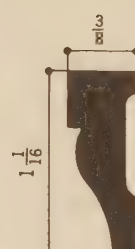
5273 K
.91 Lb.



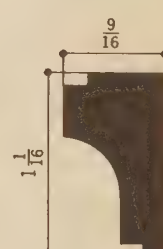
1130 K
.74 Lb.



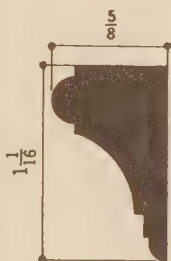
23256 A
1.2 Lbs.



20197 A
.90 Lb.



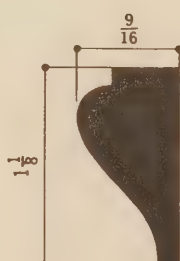
3649 A
1.4 Lbs.



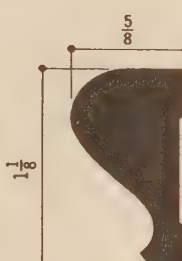
13338 A
1.3 Lbs.



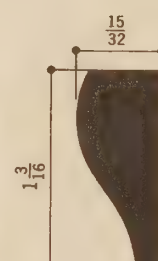
12272 A
1.2 Lbs.



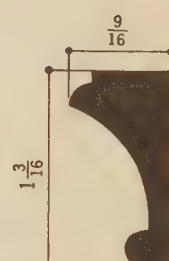
5356 K
1.5 Lbs.



4332 K
1.6 Lbs.



13625 A
1.4 Lbs.



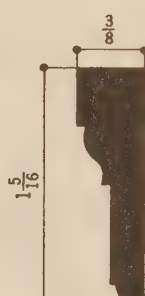
8757 A
1.1 Lb.



1515 K
1.4 Lbs.



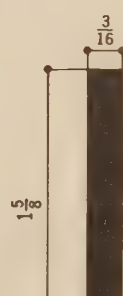
1877 K
1.6 Lbs.



2526 A
1.2 Lbs.



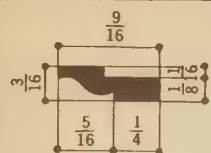
3126 K
1.2 Lbs.



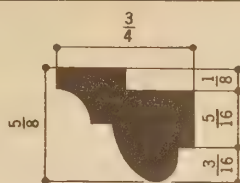
1879 A
1.0 Lb.



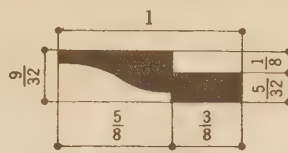
2821 K
1.3 Lbs.

**4946 K**

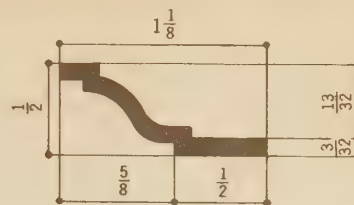
.25 Lb.

**3263 K**

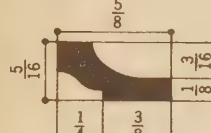
.94 Lb.

**9724 A**

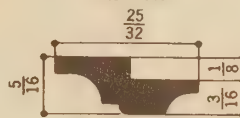
.54 Lb.

**6779 K**

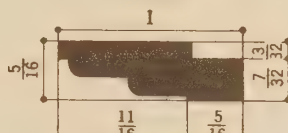
.48 Lb. .093 Ga.

**12767 A**

.35 Lb.

**3603 K**

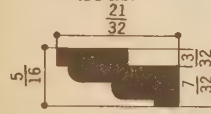
.45 Lb.

**23306 A**

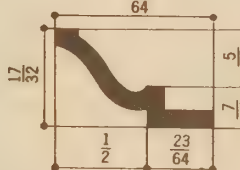
.78 Lb.

**4230 K**

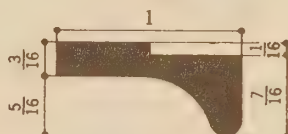
.68 Lb.

**23305 A**

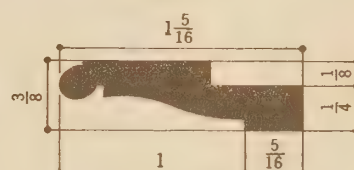
.45 Lb.

**3095 K**

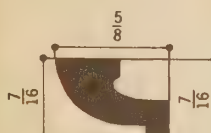
.40 Lb. .093 Ga.

**1031 A**

.86 Lb.

**12594 A**

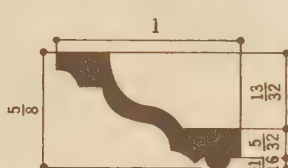
1.0 Lb.

**2390 K**

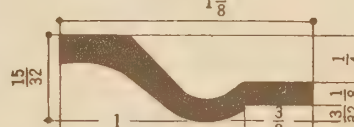
.53 Lb.

**4019 K**

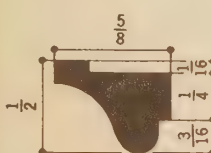
.46 Lb. .125 Ga.

**5887 K**

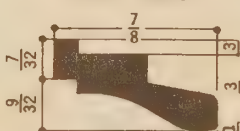
.61 Lb. .093 Ga.

**3743 A**

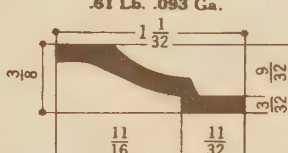
.68 Lb. .125 Ga.

**17107 A**

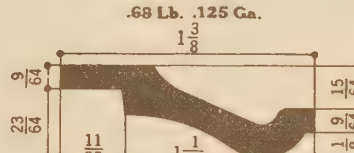
.62 Lb.

**11313 A**

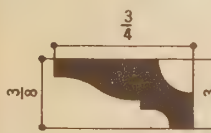
.70 Lb.

**7195 A**

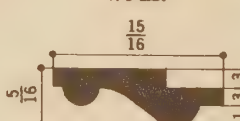
.39 Lb. .093 Ga.

**12572 A**

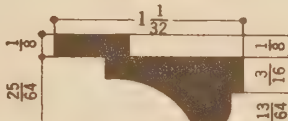
.90 Lb.

**19696 A**

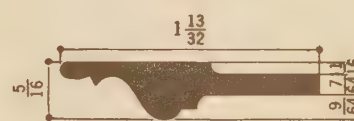
.50 Lb.

**23307 A**

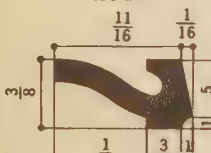
.60 Lb.

**3627 A**

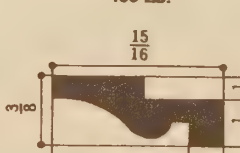
.90 Lb.

**3082 K**

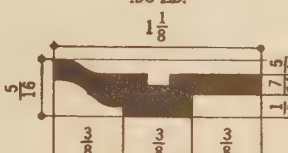
.79 Lb.

**7598 A**

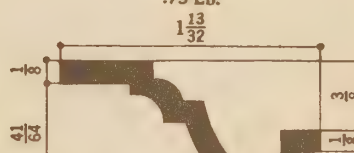
.50 Lb. .125 Ga.

**6824 K**

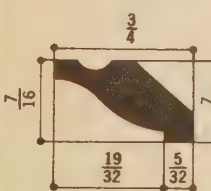
.69 Lb.

**1459 K**

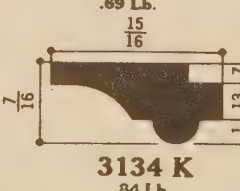
.57 Lb.

**5353 A**

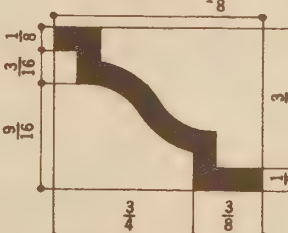
.94 Lb. .125 Ga.

**13101 A**

.58 Lb.

**3134 K**

.84 Lb.

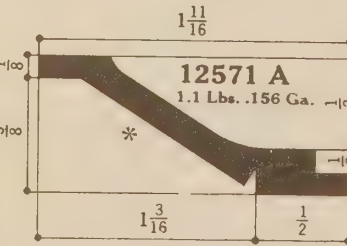
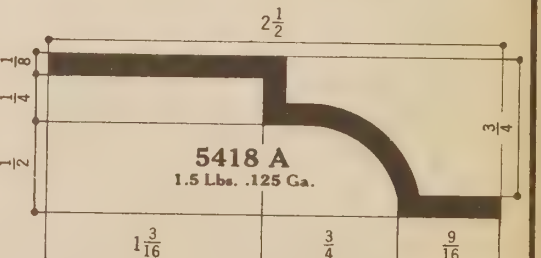
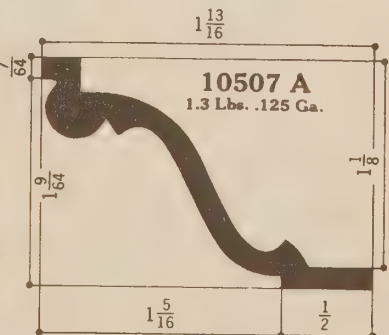
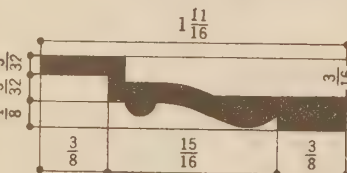
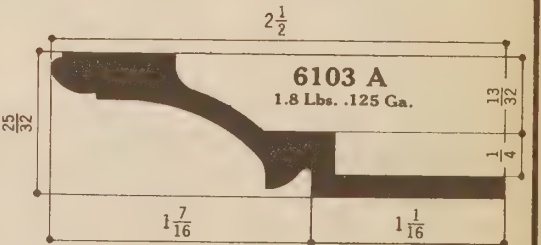
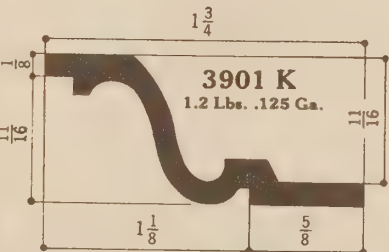
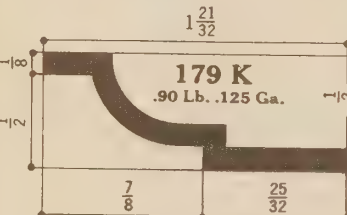
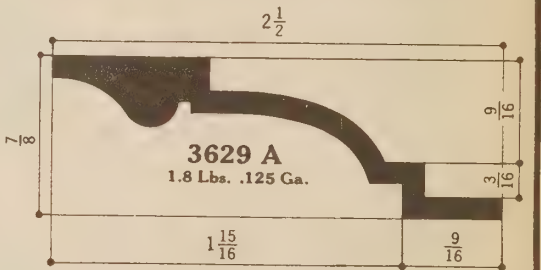
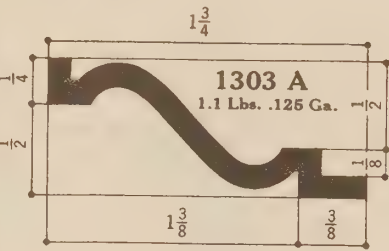
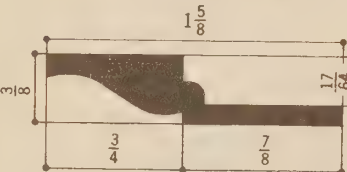
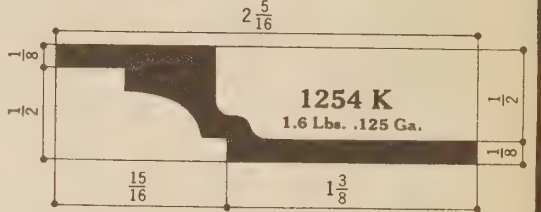
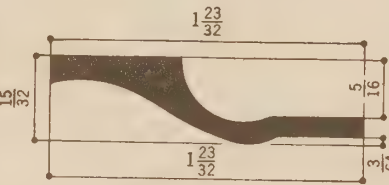
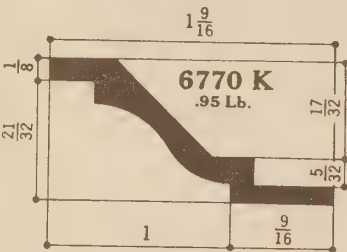
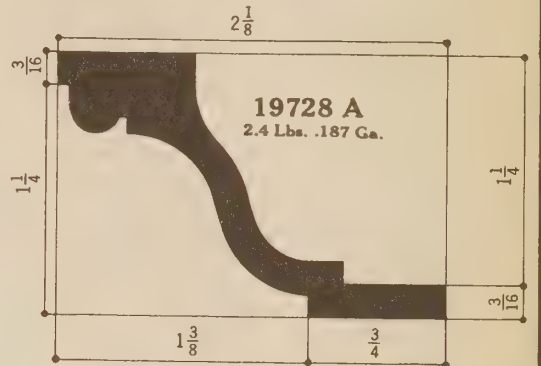
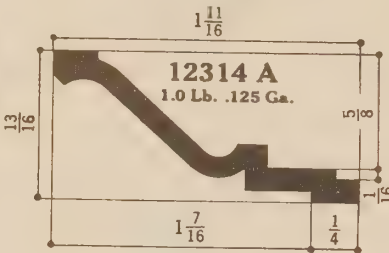
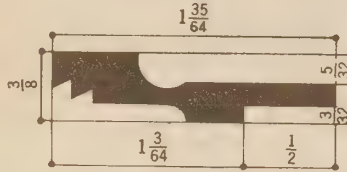
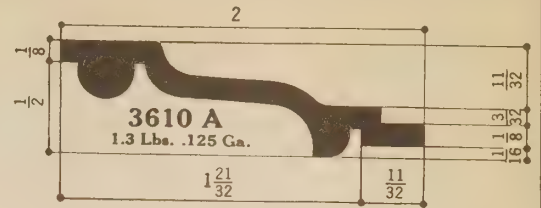
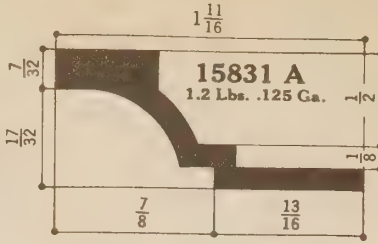
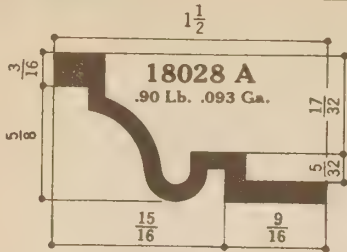
**13250 A**

.74 Lb. .125 Ga.

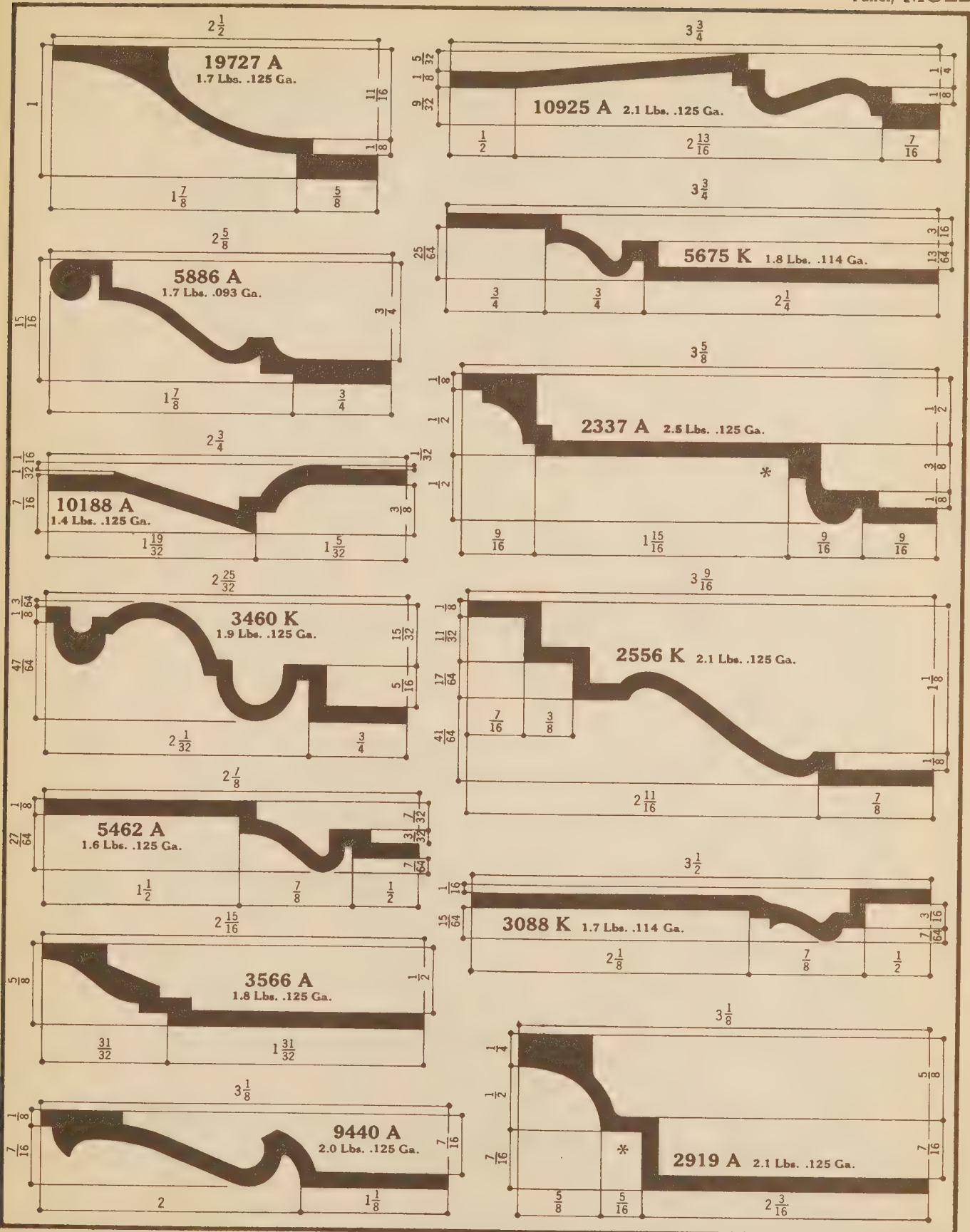
**3833 K**

.75 Lb. .125 Ga.

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374

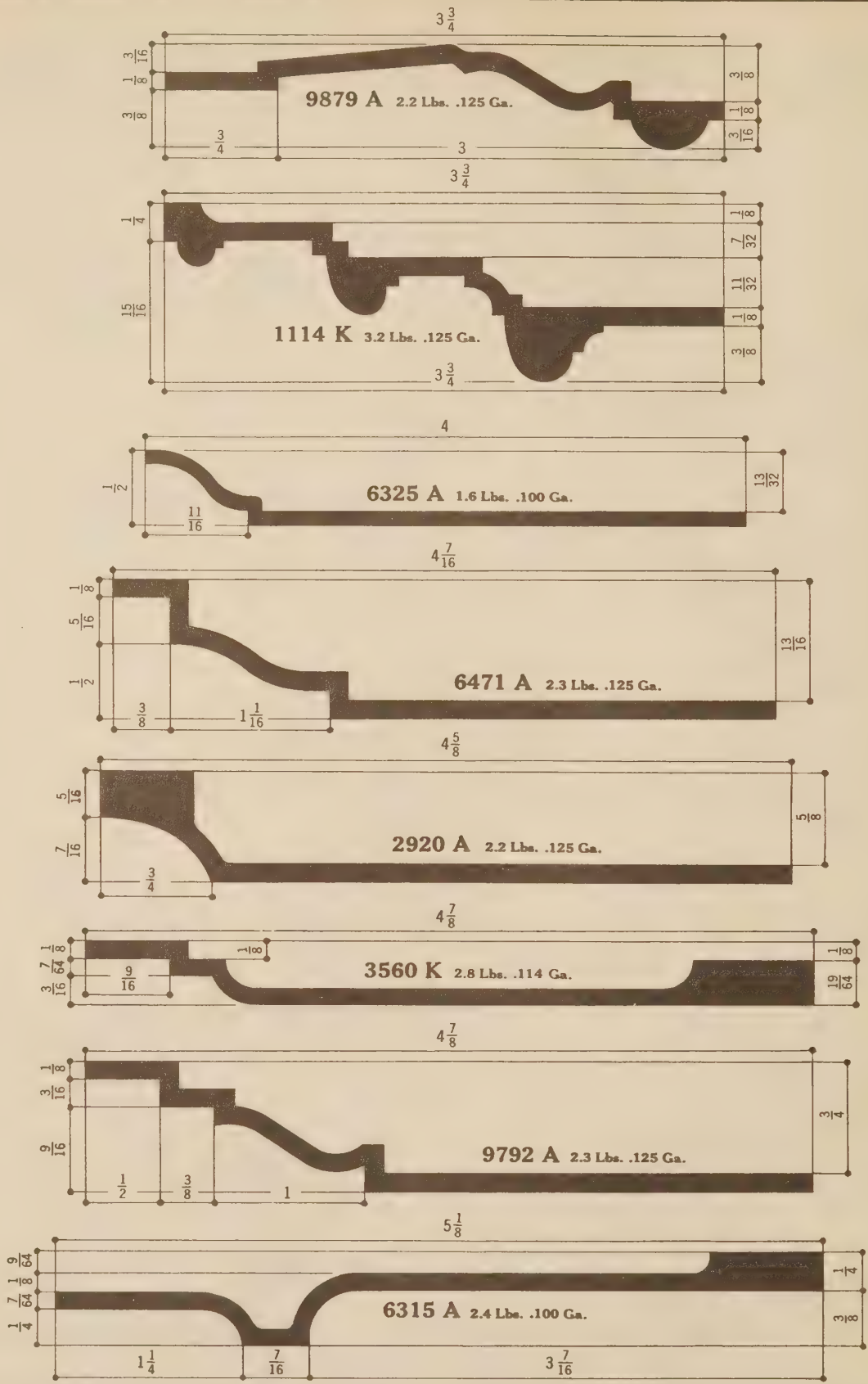


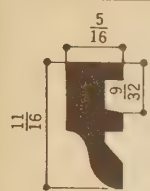
* Ornamental molding may be applied here



* Ornamental molding may be applied here

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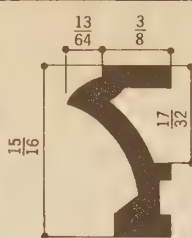
2757 K
.52 Lb.



15404 A
.90 Lb.



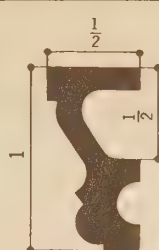
9722 A
1.0 Lb.



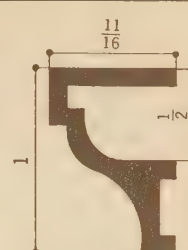
3400 K
.78 Lb. .125 Ga.



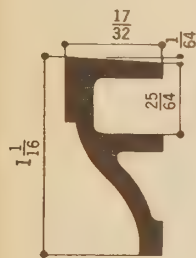
18510 A
.53 Lb. .093 Ga.



12997 A
.81 Lb. .125 Ga.



6532 A
.80 Lb. .093 Ga.



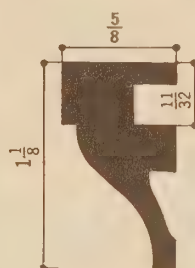
15140 A
.77 Lb. .093 Ga.



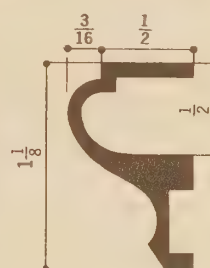
14252 A
.72 Lb. .093 Ga.



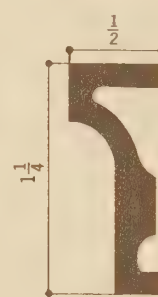
20440 A
.81 Lb. .093 Ga.



1549 K
1.4 Lbs.



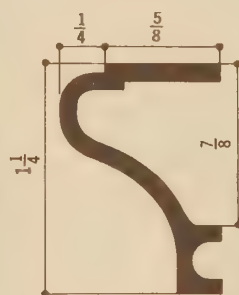
4241 K
.80 Lb. .078 Ga.



3038 K
.98 Lb. .125 Ga.



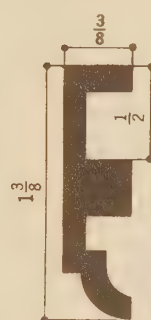
7123 K
1.0 Lb. .125 Ga.



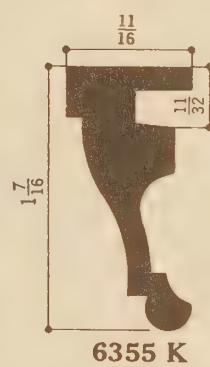
6563 A
.89 Lb. .093 Ga.



9516 A
.88 Lb. .093 Ga.



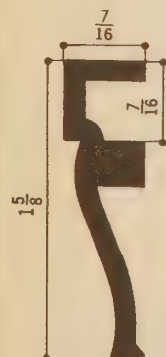
2392 K
1.1 Lbs. .125 Ga.



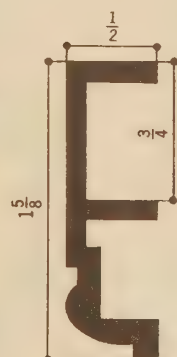
6355 K
1.6 Lbs.



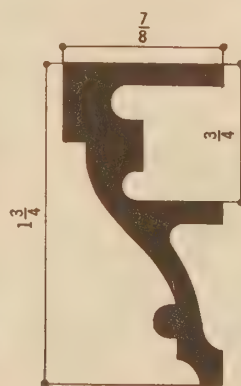
17943 A
1.1 Lbs.
.114 Ga.



2997 K
1.1 Lbs. .114 Ga.



19308 A
1.2 Lbs. .114 Ga.



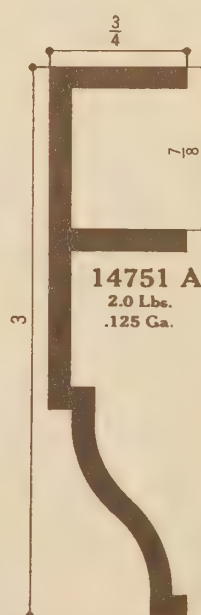
5076 K
1.9 Lbs. .125 Ga.



5020 A
1.3 Lbs. .125 Ga.

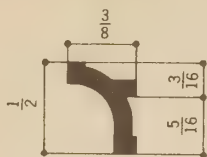


20742 A
1.2 Lbs. .093 Ga.

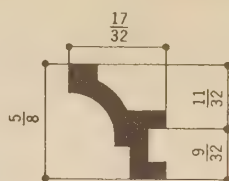


14751 A
2.0 Lbs.
.125 Ga.

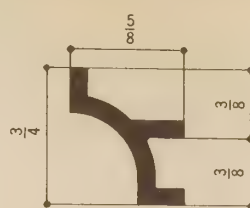
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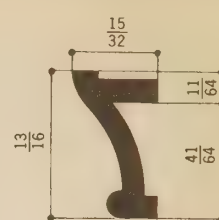
21604 A
.26 Lb. .093 Ga.



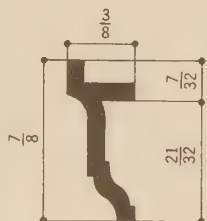
14388 A
.41 Lb. .093 Ga.



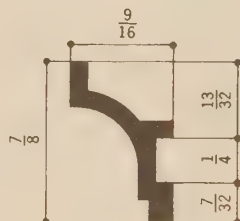
18642 A
.47 Lb. .093 Ga.



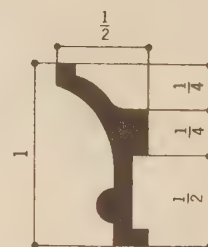
5396 K
.62 Lb. .125 Ga.



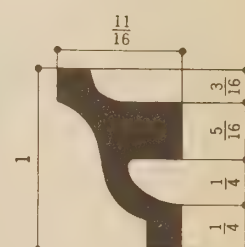
10027 A
.42 Lb. .093 Ga.



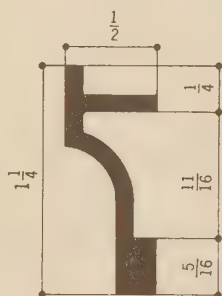
12772 A
.48 Lb. .093 Ga.



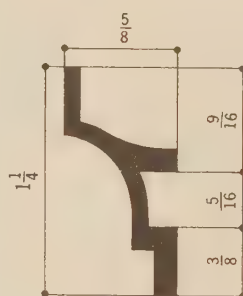
10349 A
.65 Lb. .101 Ga.



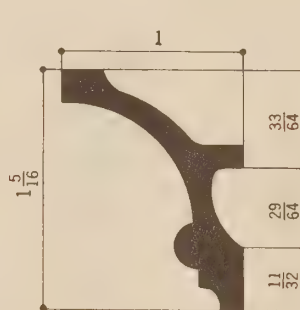
774 K
1.1 Lbs.



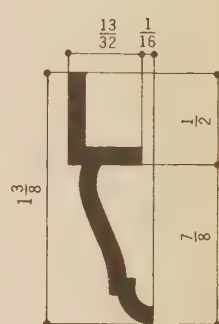
11339 A
.75 Lb. .093 Ga.



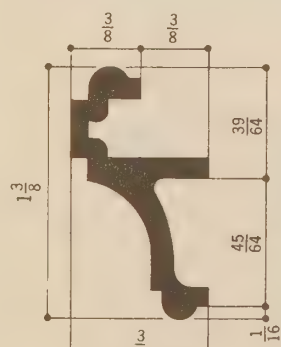
5129 K
.71 Lb. .093 Ga.



964 K
1.2 Lbs. .125 Ga.



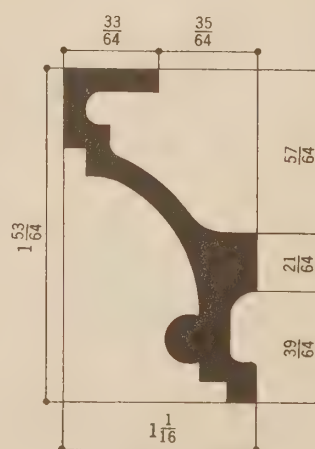
12476 A
.62 Lb. .093 Ga.



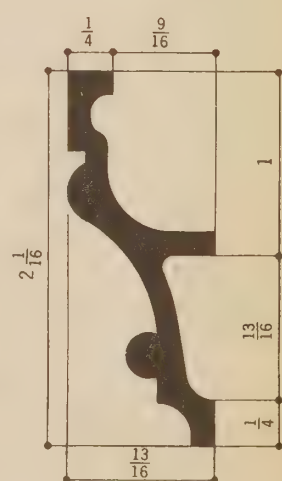
15633 A
1.1 Lbs. .114 Ga.



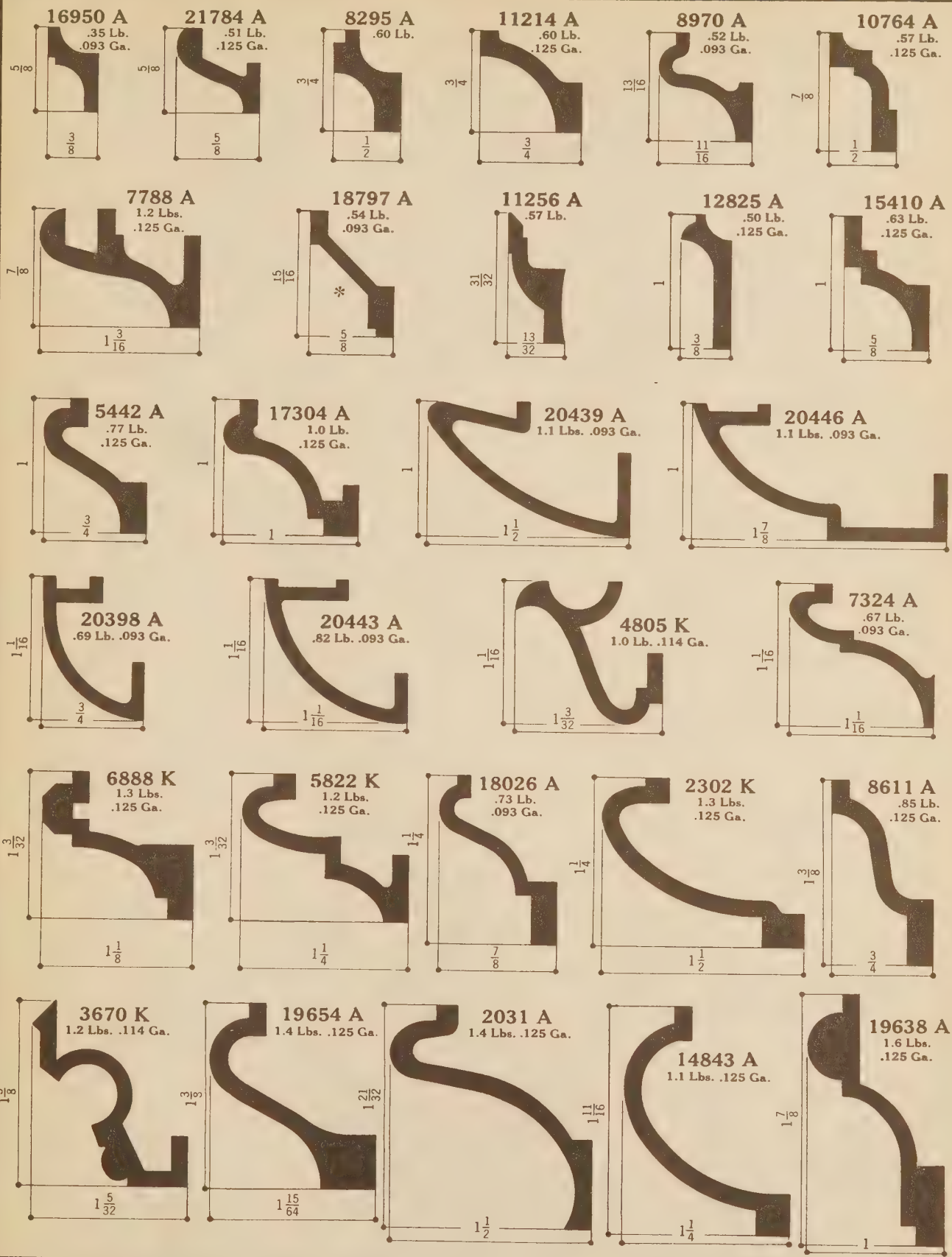
19271 A
1.1 Lbs. .114 Ga.



1592 K
1.8 Lbs. .125 Ga.

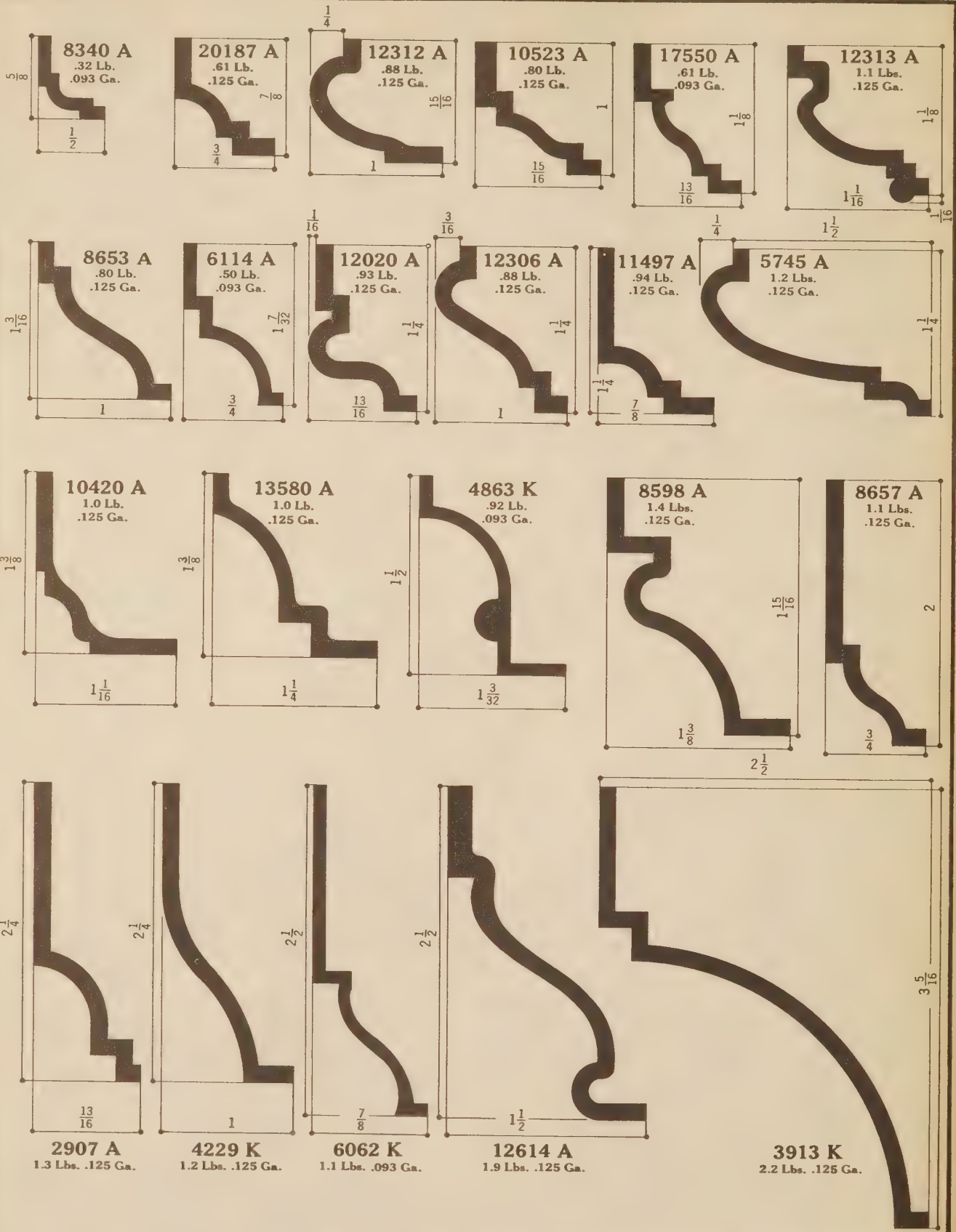


11487 A
2.0 Lbs. .125 Ga.



* Ornamental molding may be applied here

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380



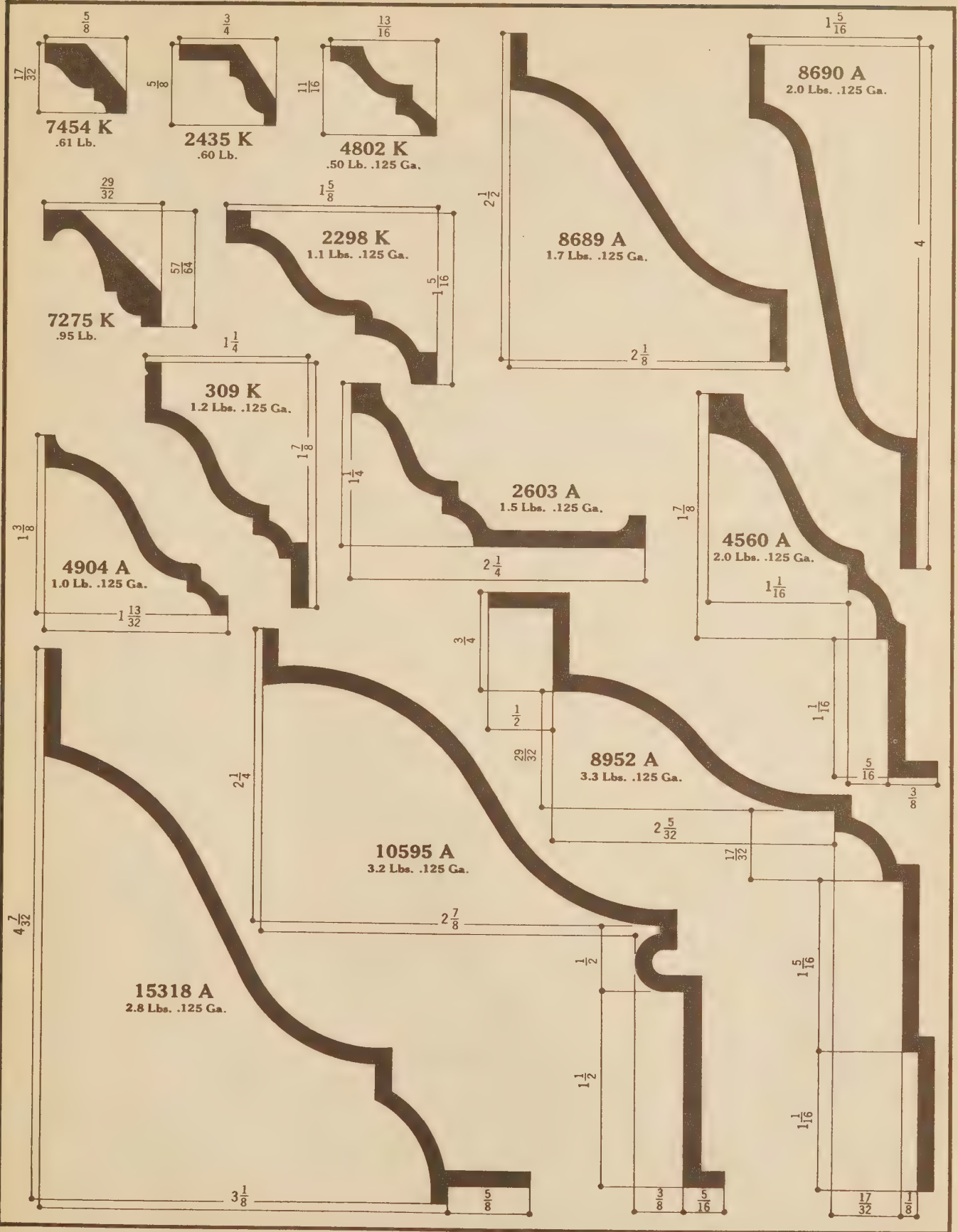
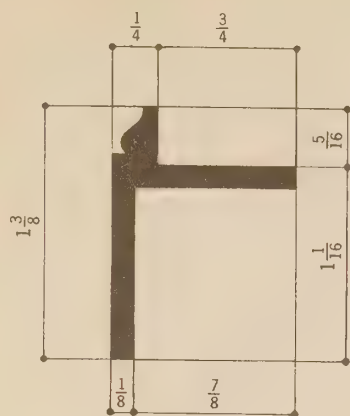
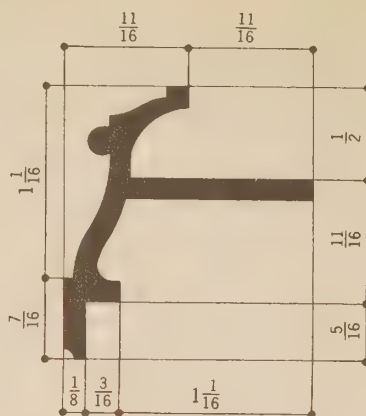


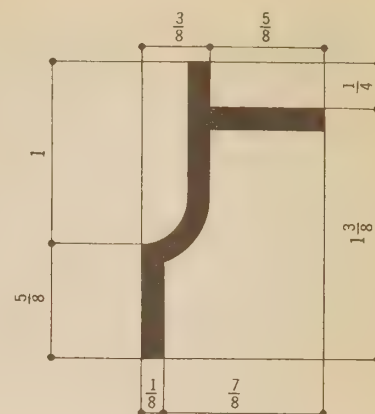
PLATE
382



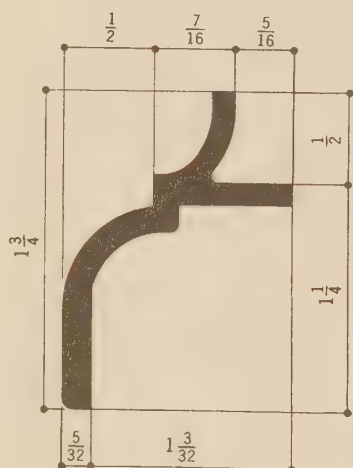
2285 K
1.1 Lbs. .125 Ga.



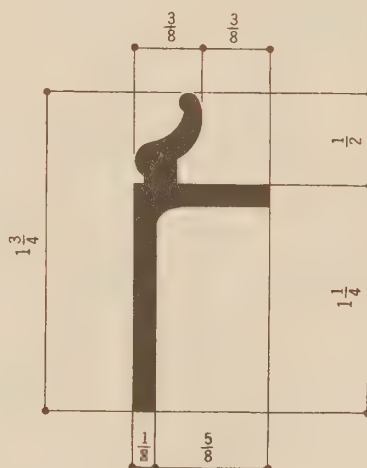
11747 A
1.4 Lbs. .125 Ga.



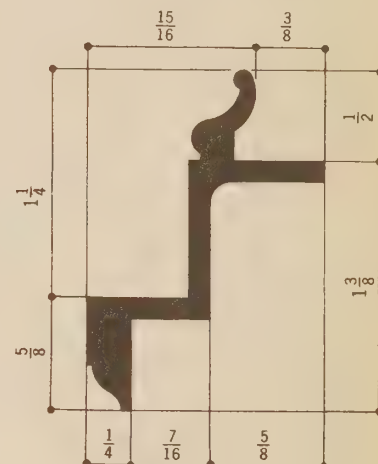
3918 K
1.1 Lbs. .125 Ga.



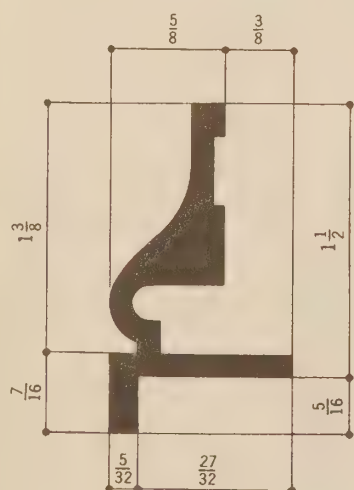
557 K
1.6 Lbs. .125 Ga.



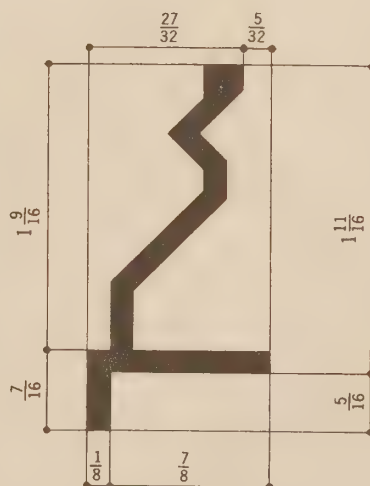
1562 A
1.1 Lbs. .125 Ga.



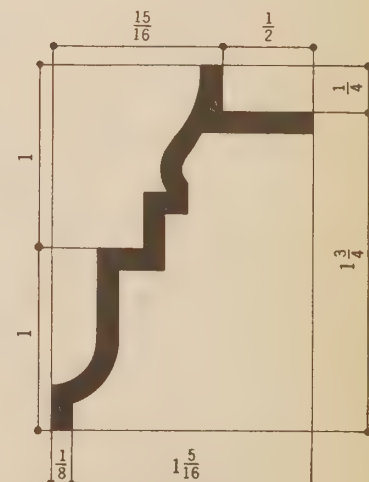
1561 A
1.6 Lbs. .125 Ga.



8647 A
1.8 Lbs. .125 Ga.



5775 K
1.5 Lbs. .125 Ga.

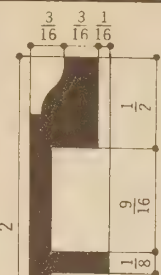


12218 A
1.4 Lbs. .125 Ga.



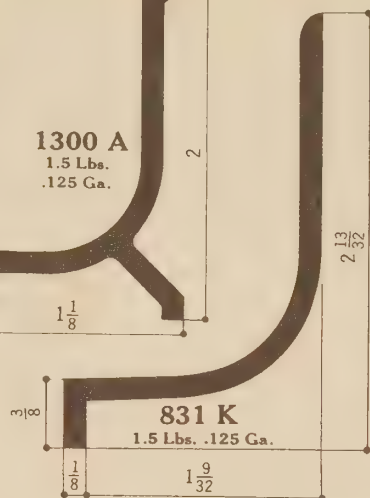
PLATE
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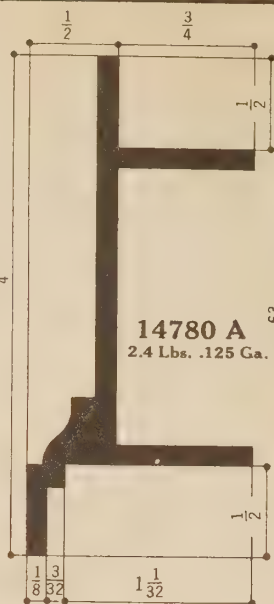


4073 A
1.3 Lbs.
.125 Ga.

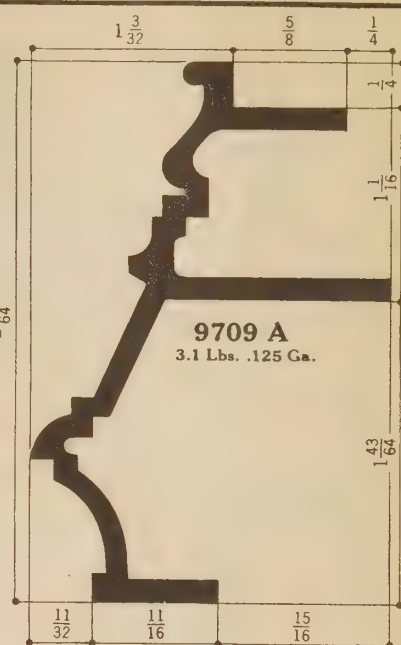
1300 A
1.5 Lbs.
.125 Ga.



831 K
1.5 Lbs. .125 Ga.



14780 A
2.4 Lbs. .125 Ga.



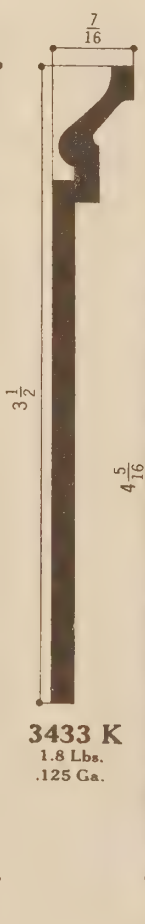
9709 A
3.1 Lbs. .125 Ga.



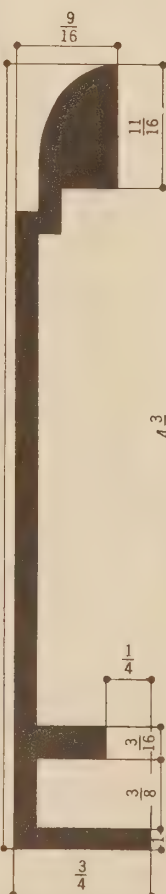
16791 A
2.0 Lbs. .093 Ga.



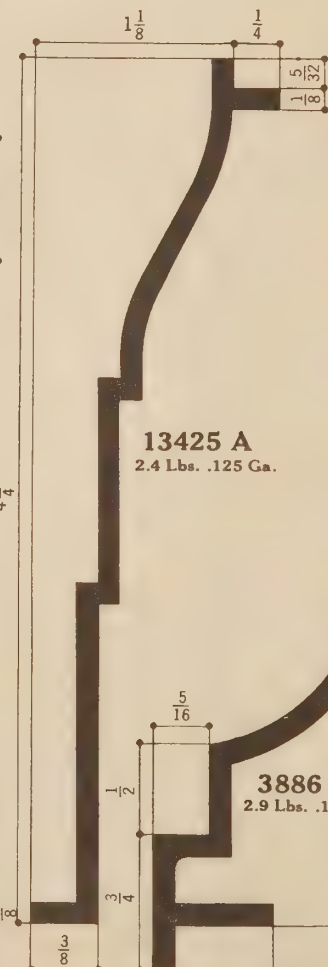
3432 K
2.7 Lbs. .125 Ga.



3433 K
1.8 Lbs.
.125 Ga.



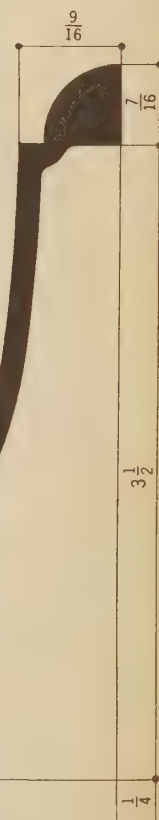
15790 A
3.1 Lbs. .125 Ga.

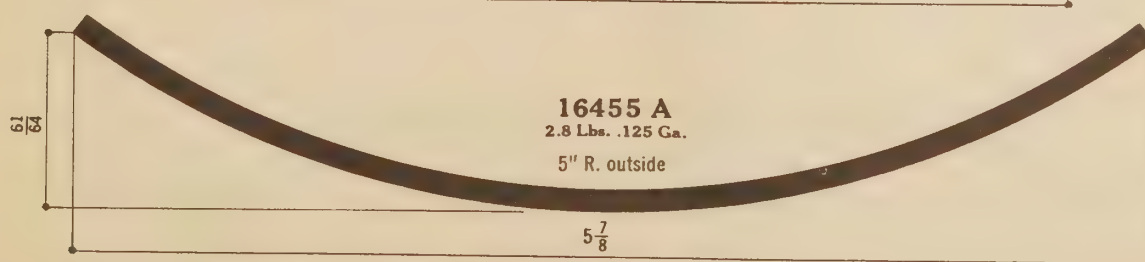
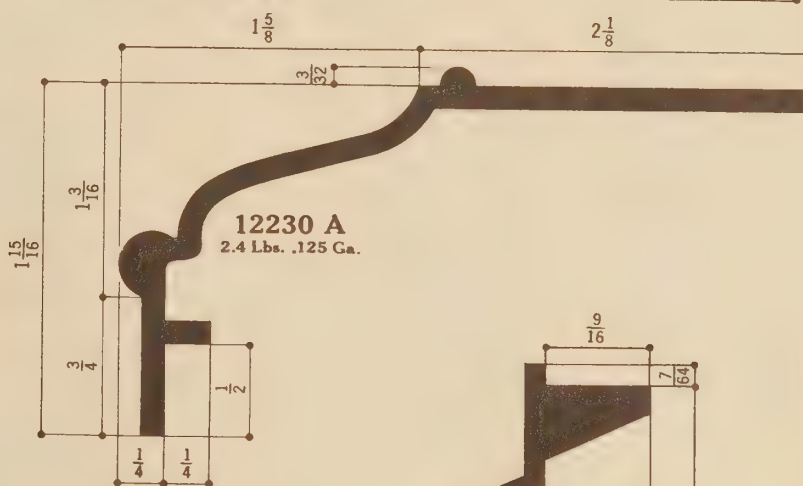
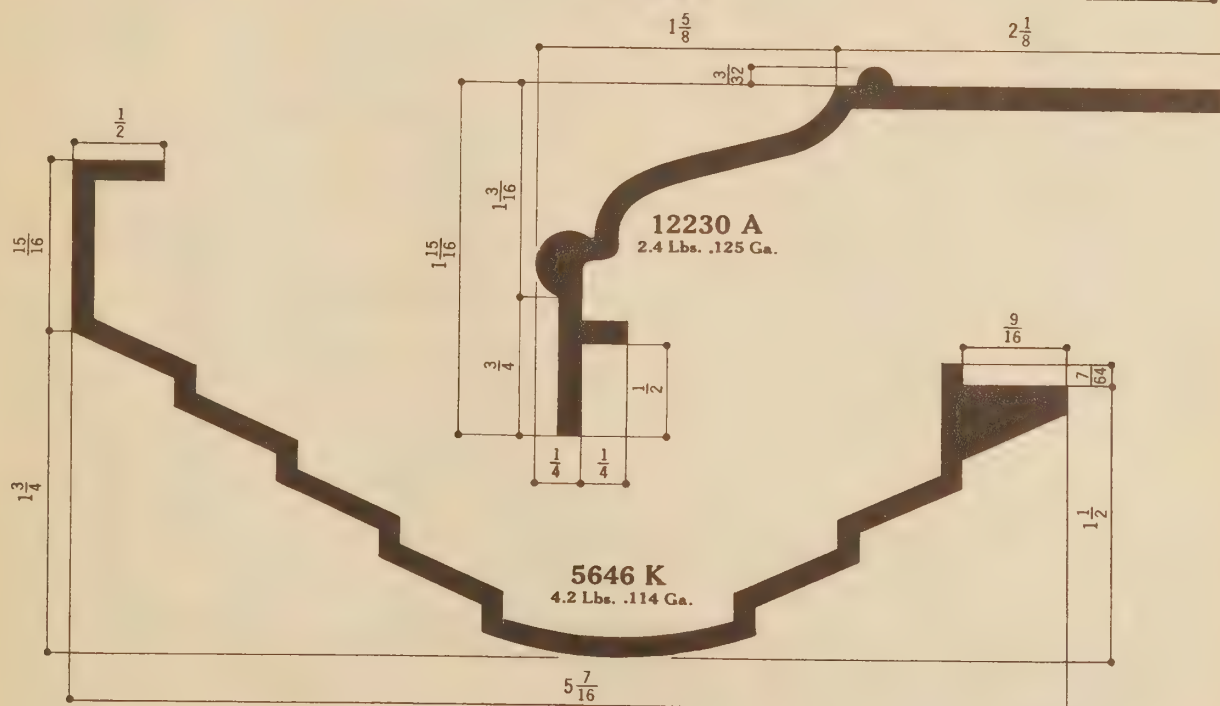
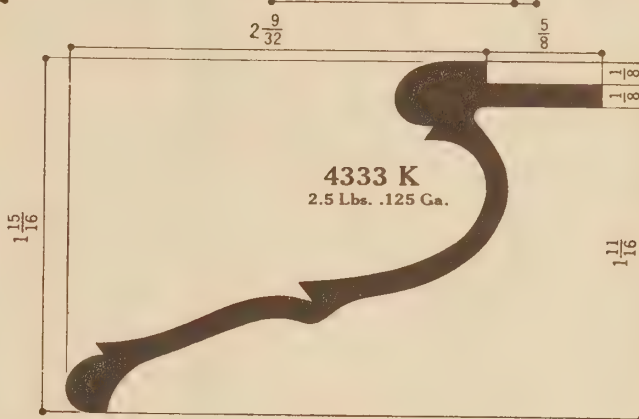
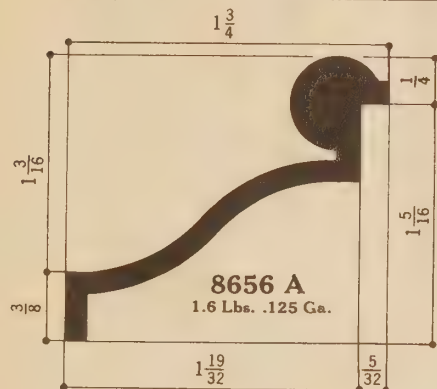
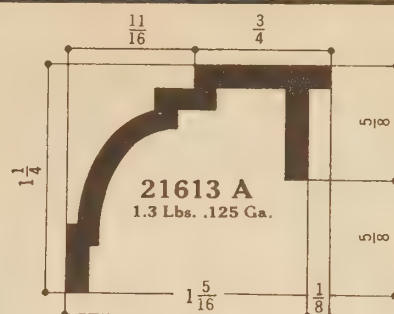
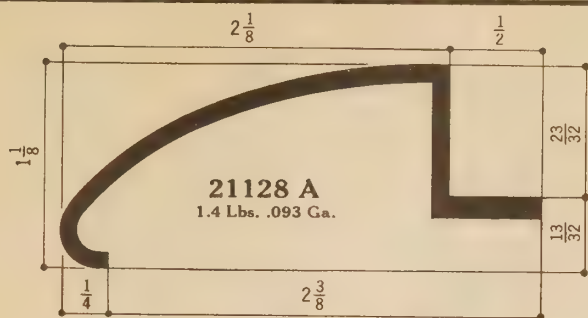


13425 A
2.4 Lbs. .125 Ga.



3886 A
2.9 Lbs. .125 Ga.





* Ornamental molding may be applied here

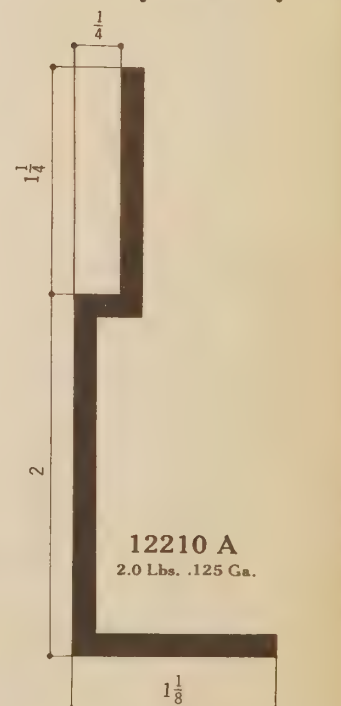
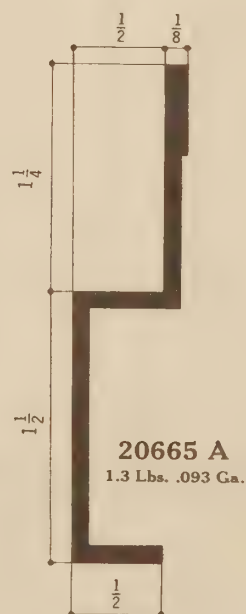
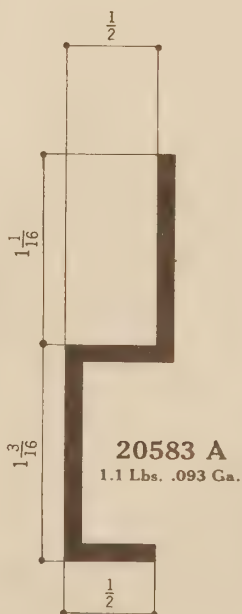
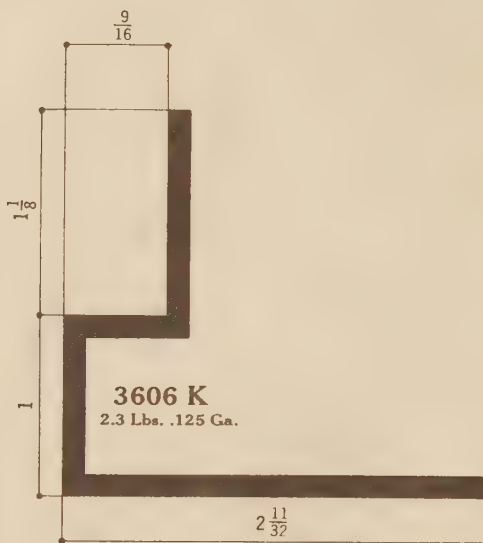
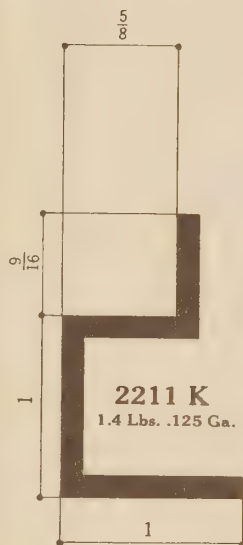
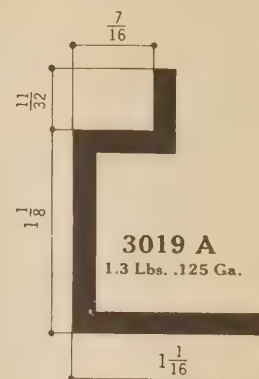
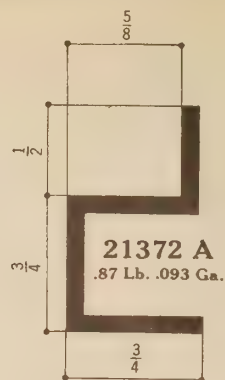
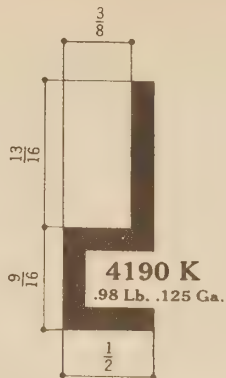
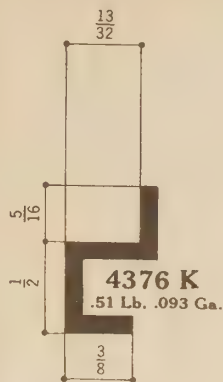
2023 K
2.7 Lbs. .114 Ga.

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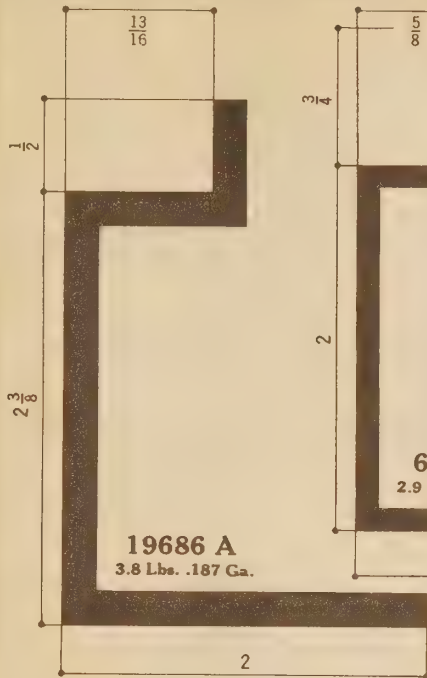
4403 A
3.0 Lbs. .125 Ga.**2917 A**
2.5 Lbs. .125 Ga.**2981 A**
1.9 Lbs. .125 Ga.**1573 K**
3.1 Lbs. .125 Ga.**7742 A**
2.7 Lbs. .125 Ga.**2016 K**
2.8 Lbs. .114 Ga.**12689 A**
3.0 Lbs. .125 Ga.

* Ornamental molding may be applied here

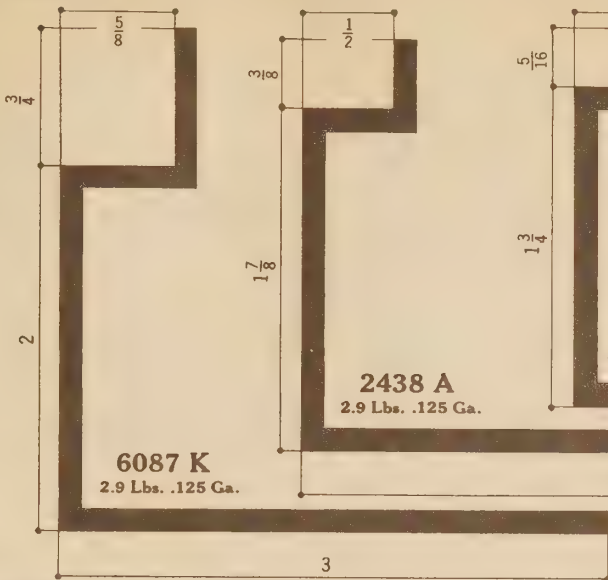
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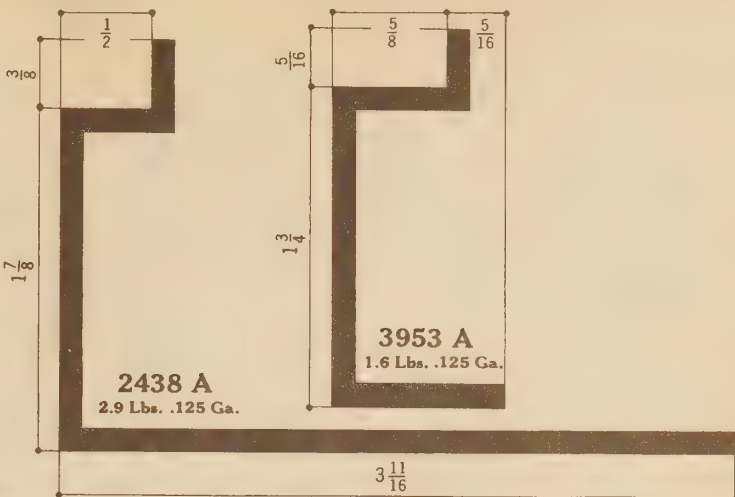
19686 A
3.8 Lbs. .187 Ga.



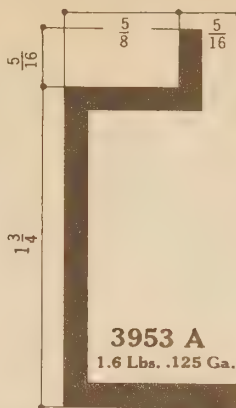
6087 K
2.9 Lbs. .125 Ga.



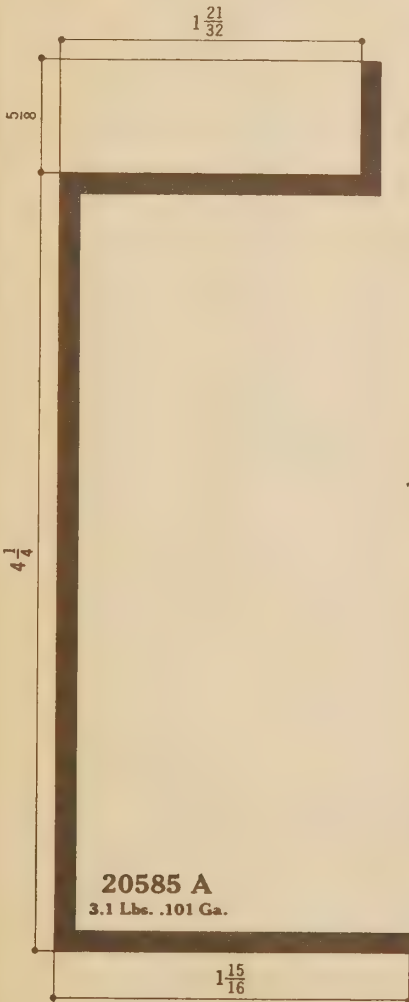
2438 A
2.9 Lbs. .125 Ga.



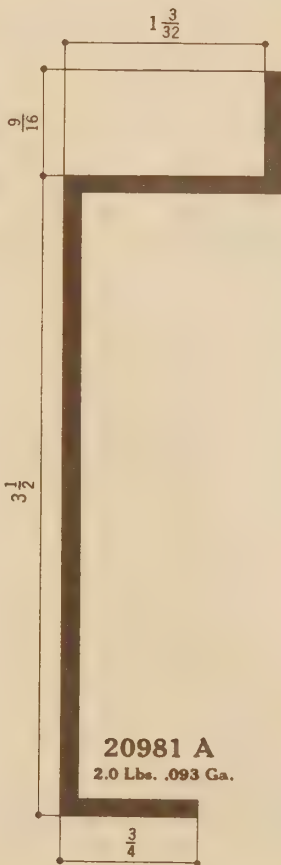
3953 A
1.6 Lbs. .125 Ga.



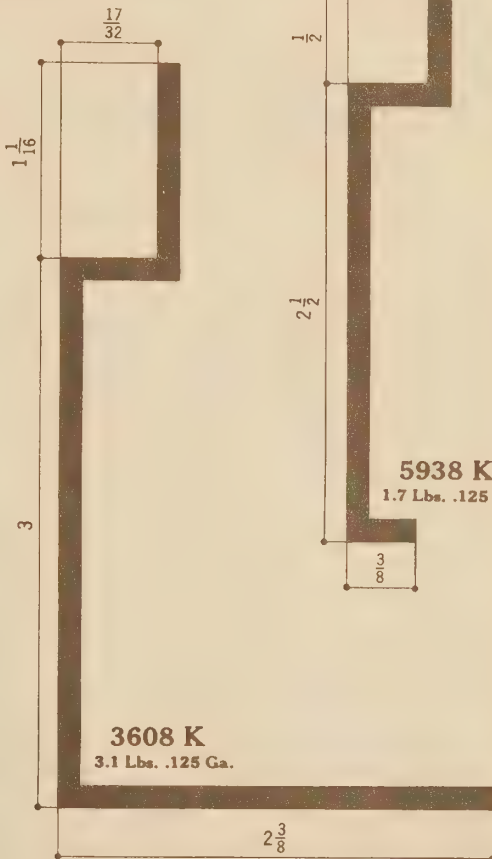
20585 A
3.1 Lbs. .101 Ga.



20981 A
2.0 Lbs. .093 Ga.



3608 K
3.1 Lbs. .125 Ga.



5938 K
1.7 Lbs. .125 Ga.

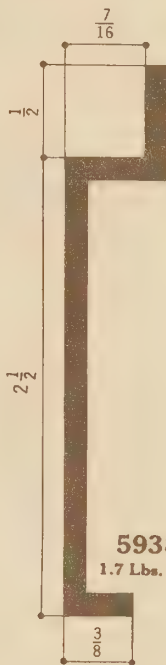
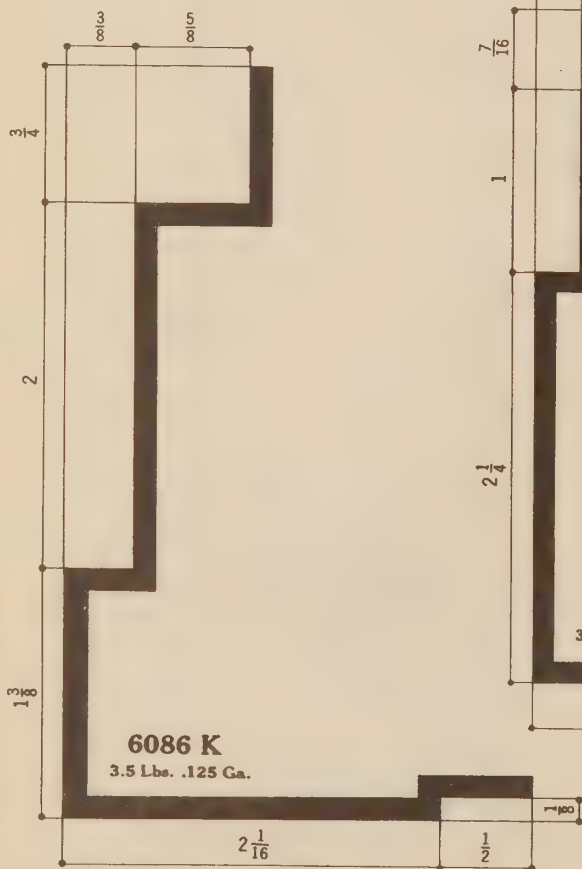
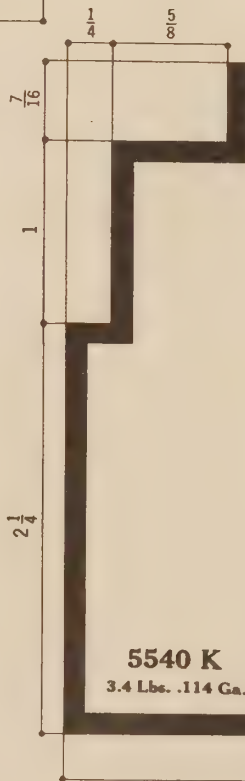
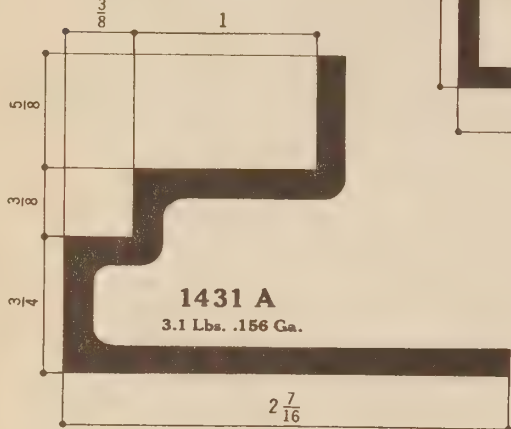
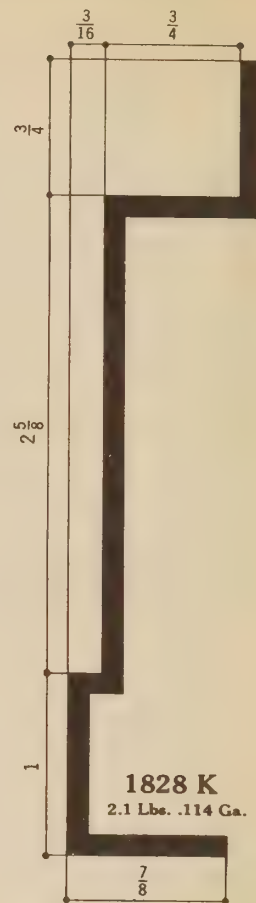
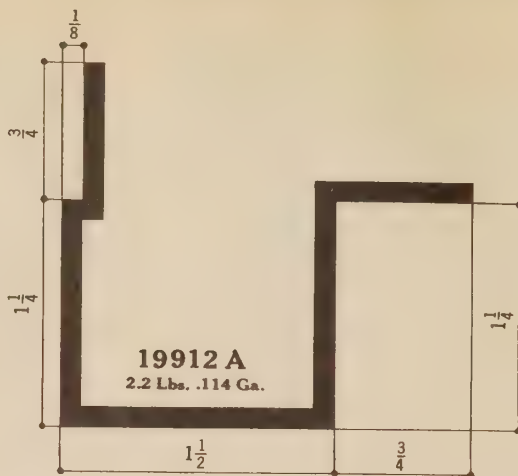
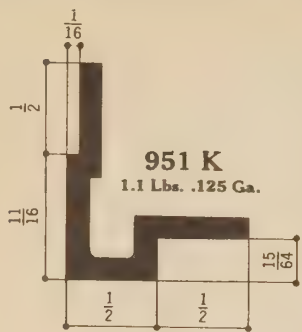
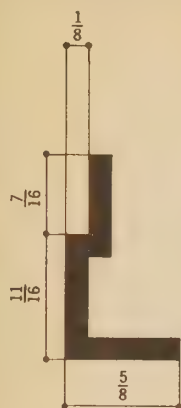
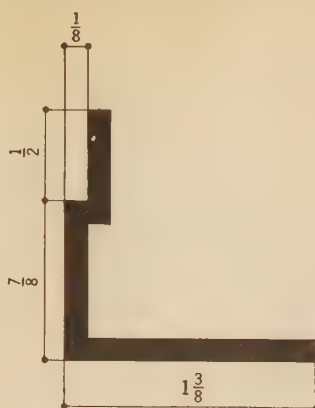


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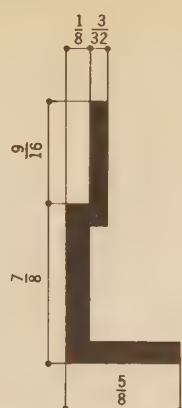




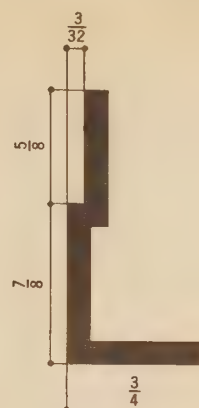
2113 K
.80 Lbs. .125 Ga.



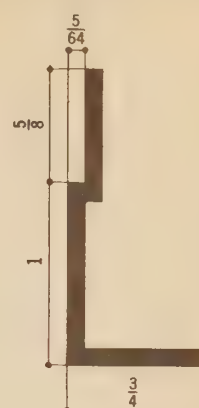
4316 K
1.3 Lbs. .125 Ga.



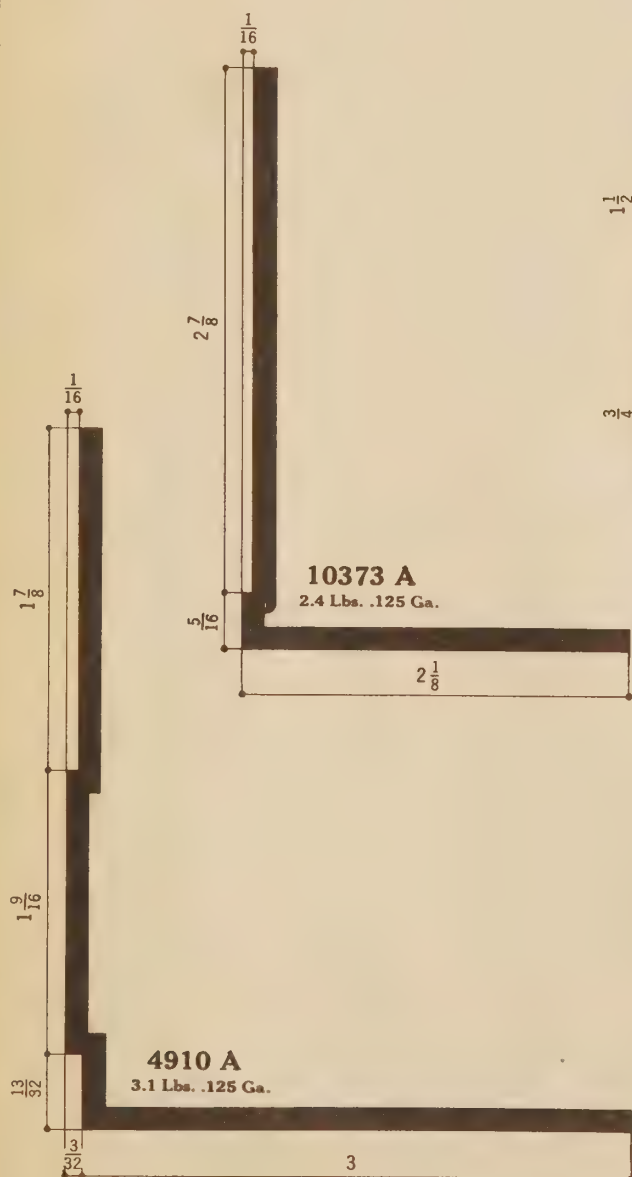
5120 A
.88 Lbs. .125 Ga.



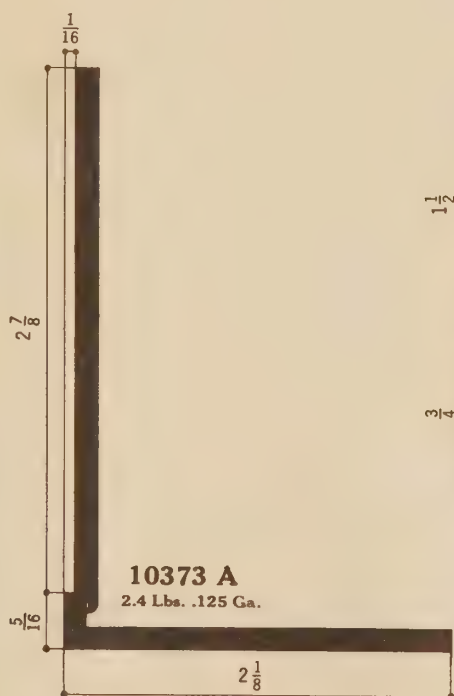
10884 A
1.0 Lbs. .125 Ga.



21364 A
.82 Lbs. .093 Ga.



4910 A
3.1 Lbs. .125 Ga.



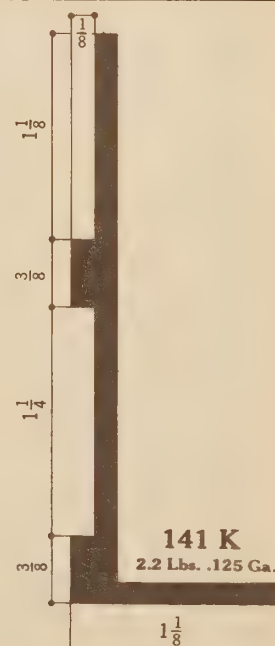
10373 A
2.4 Lbs. .125 Ga.



6070 K
2.5 Lbs. .125 Ga.

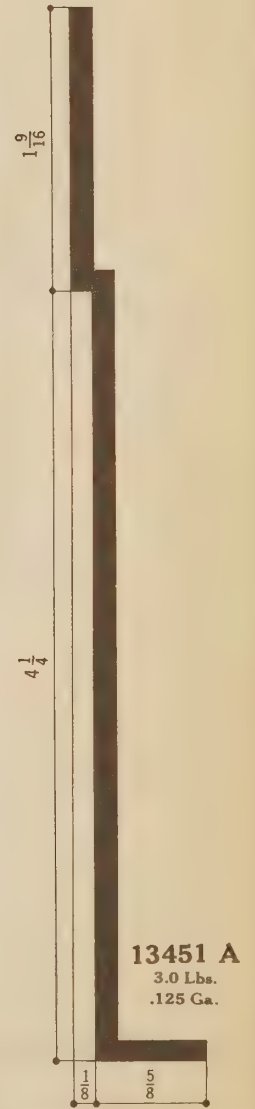
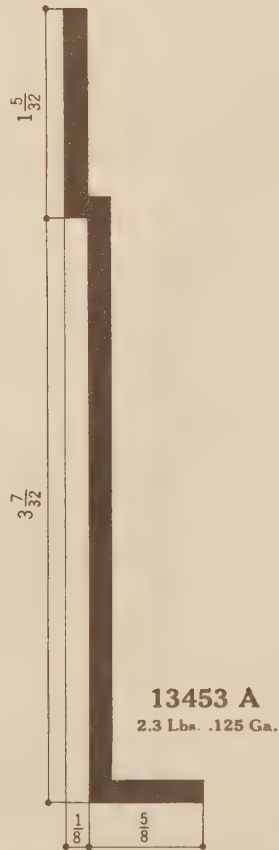
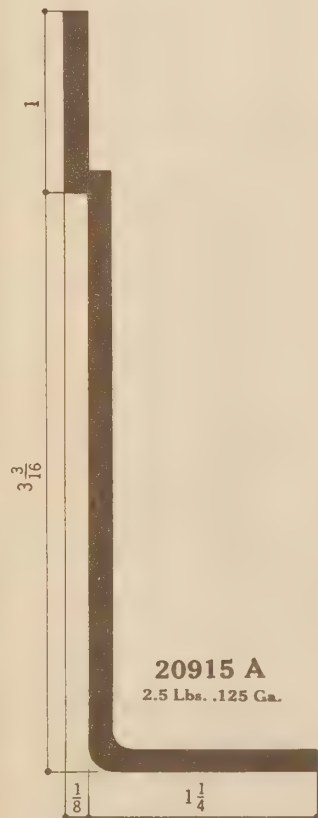
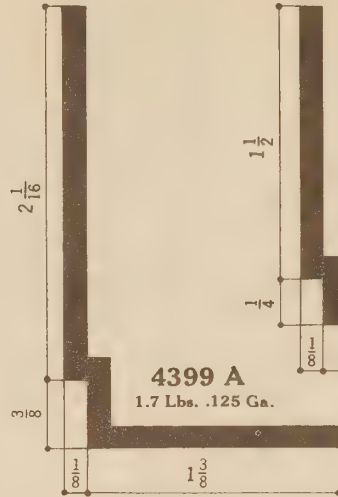
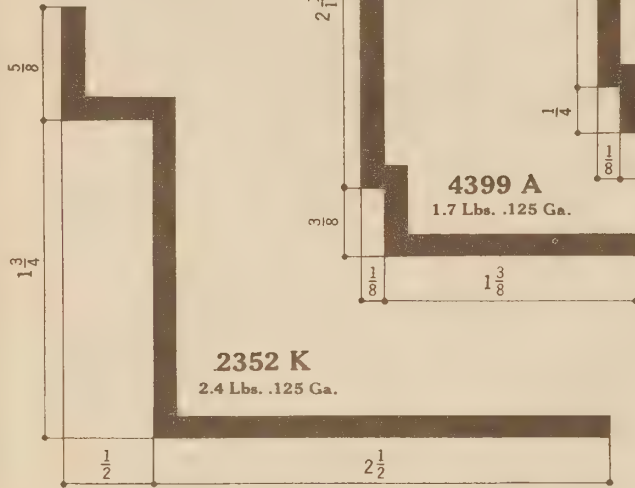


840 K
1.7 Lbs. .125 Ga.



141 K
2.2 Lbs. .125 Ga.

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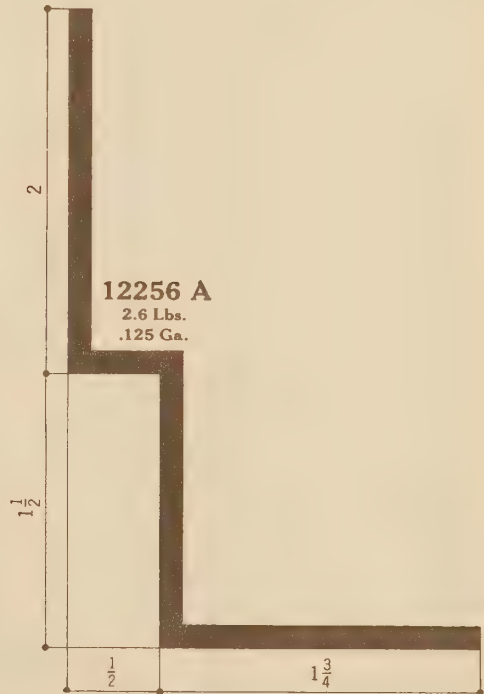
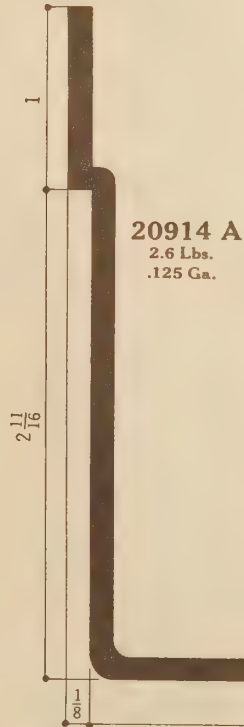
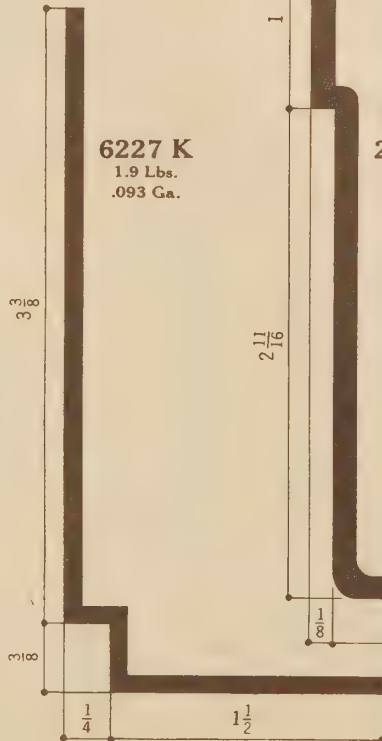
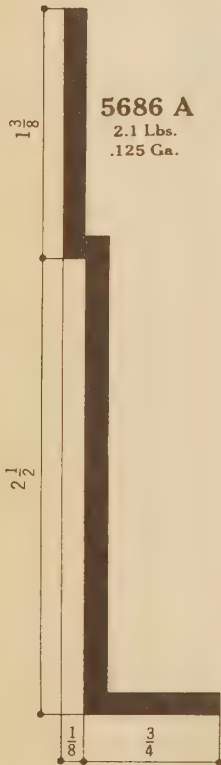
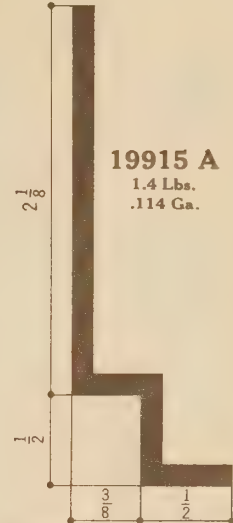
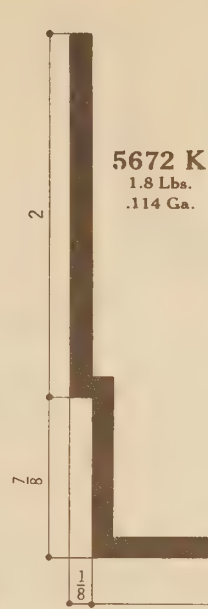
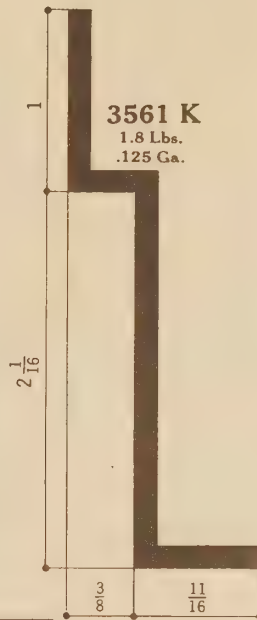
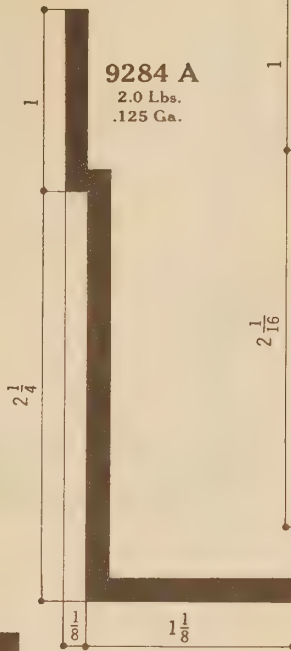
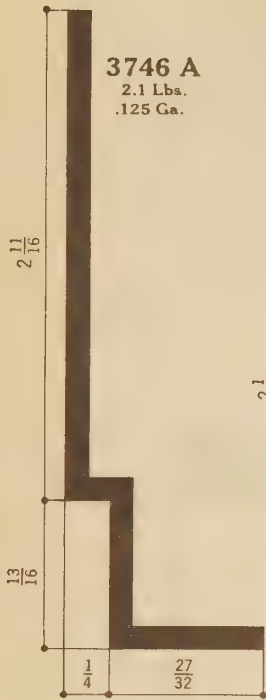
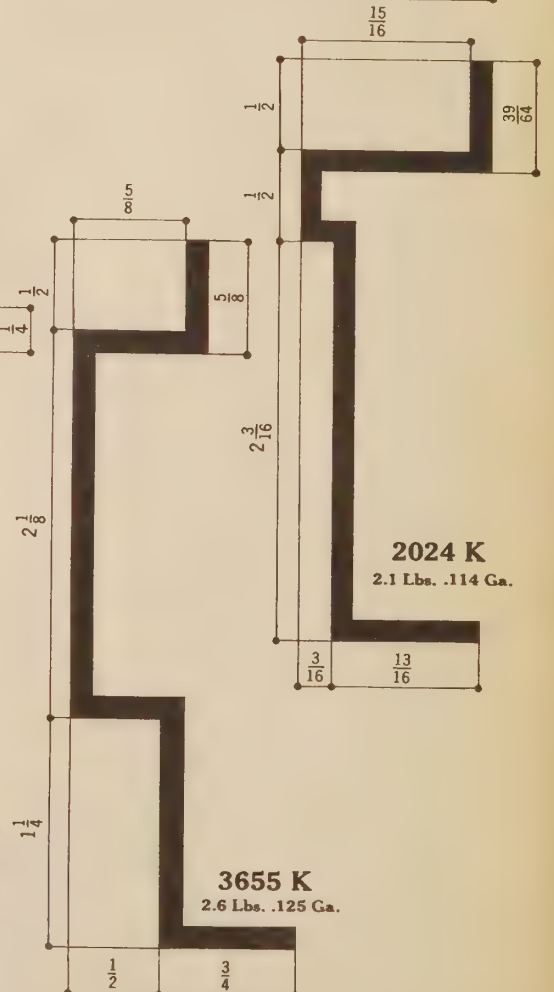
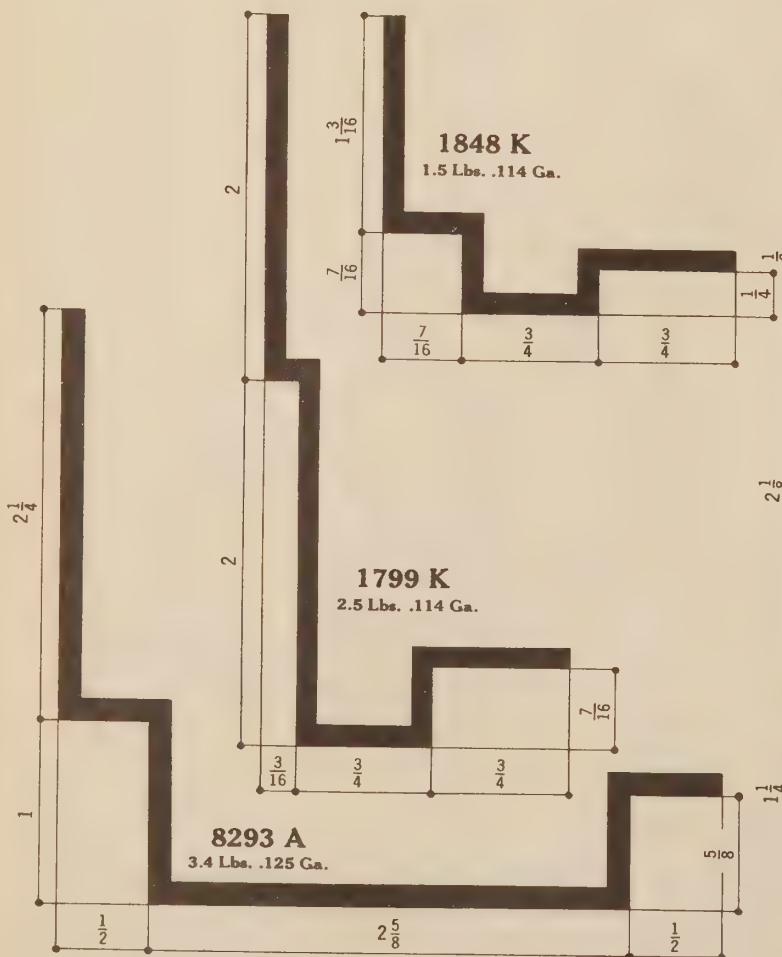
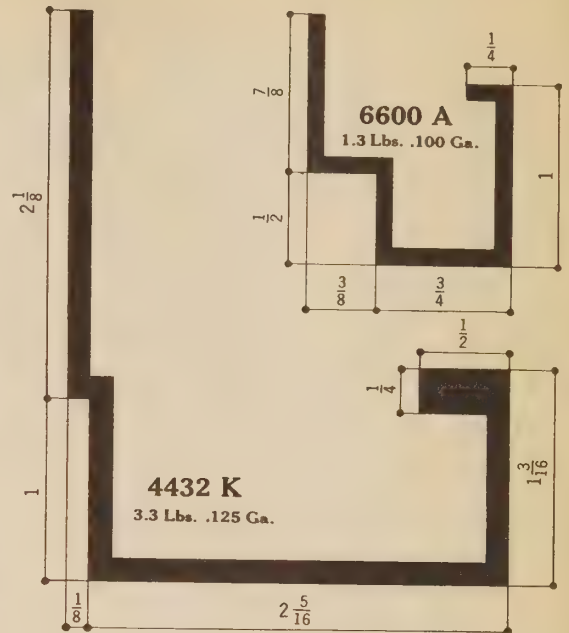
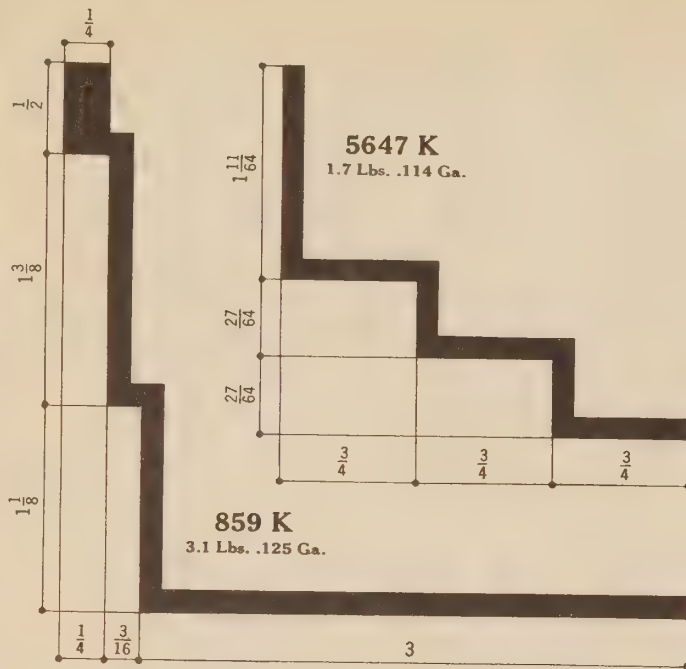
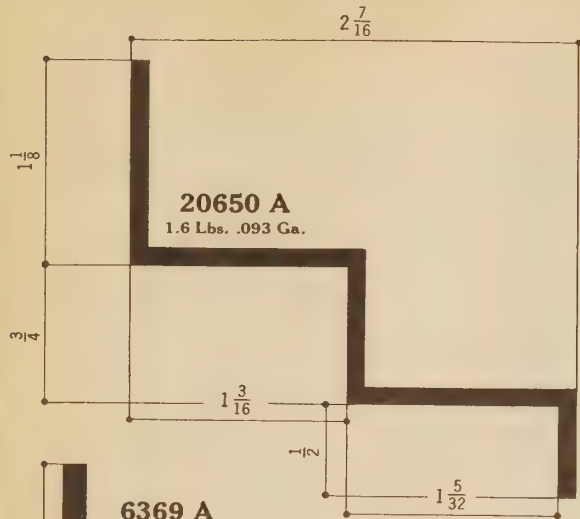


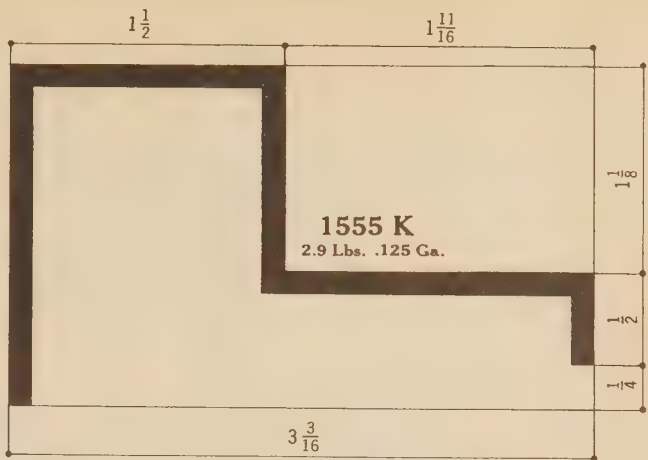
PLATE
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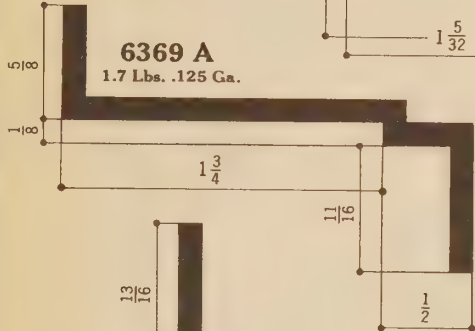
20650 A
1.6 Lbs. .093 Ga.



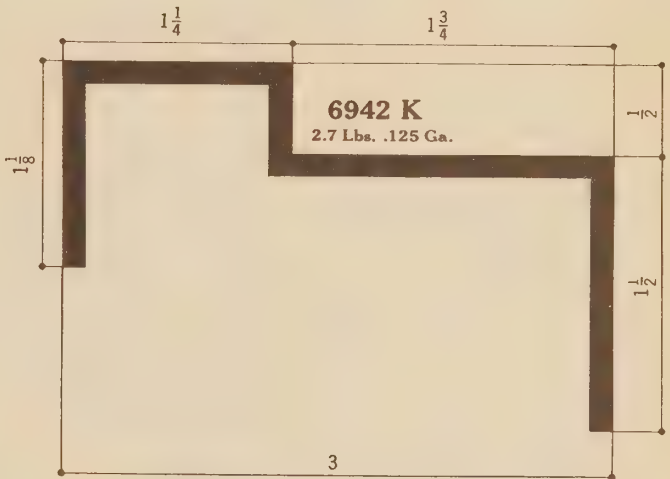
1555 K
2.9 Lbs. .125 Ga.



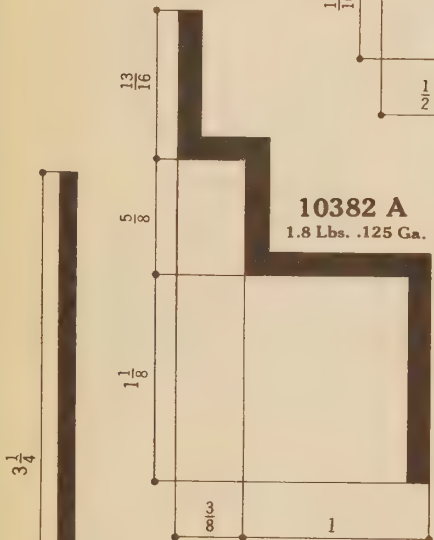
6369 A
1.7 Lbs. .125 Ga.



6942 K
2.7 Lbs. .125 Ga.



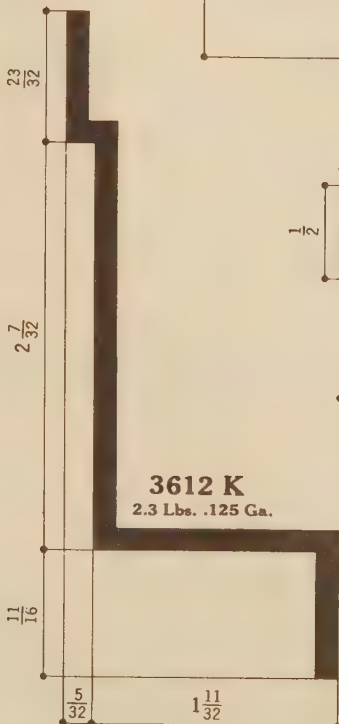
10382 A
1.8 Lbs. .125 Ga.



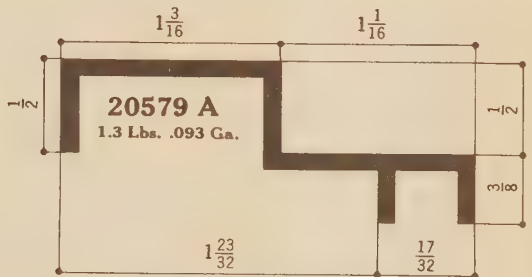
6219 K
2.1 Lbs. .093 Ga.



3612 K
2.3 Lbs. .125 Ga.



20579 A
1.3 Lbs. .093 Ga.



3372 K
1.1 Lbs. .125 Ga.

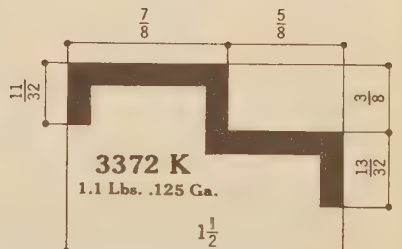
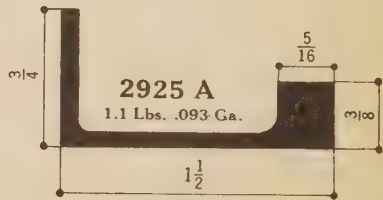
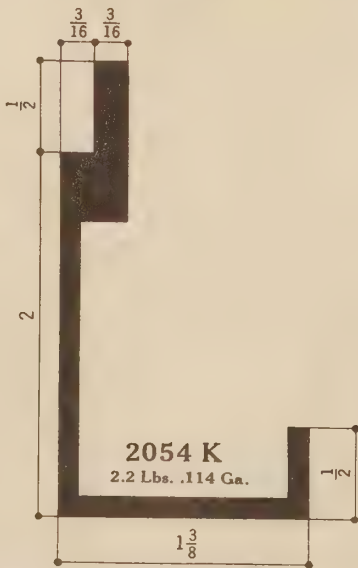
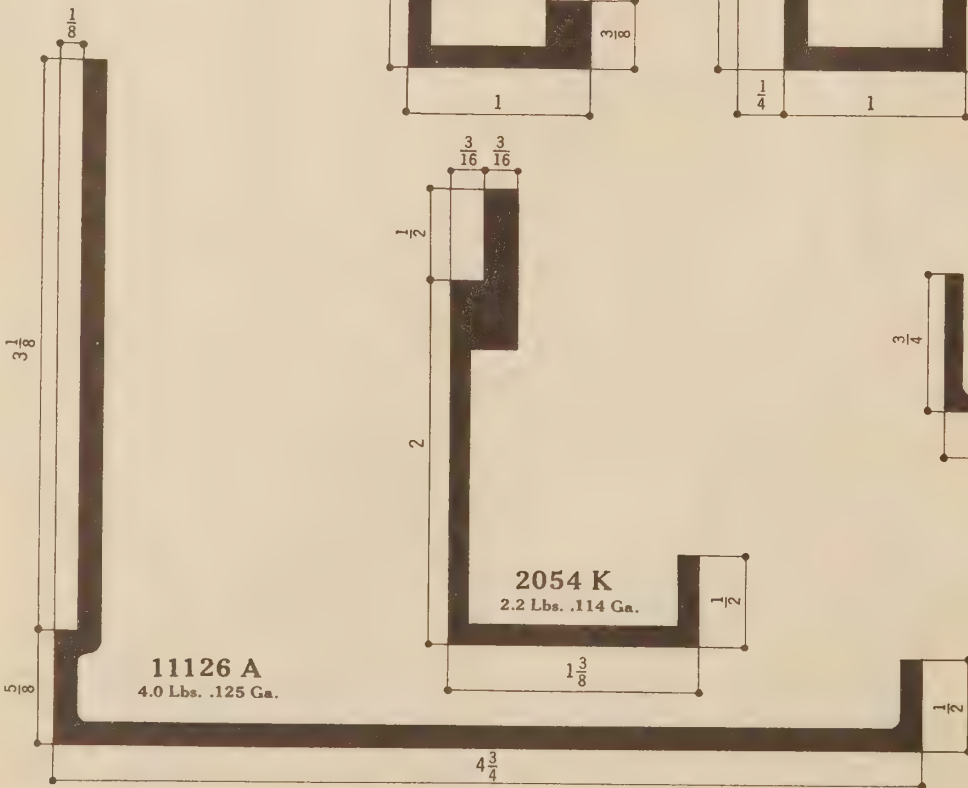
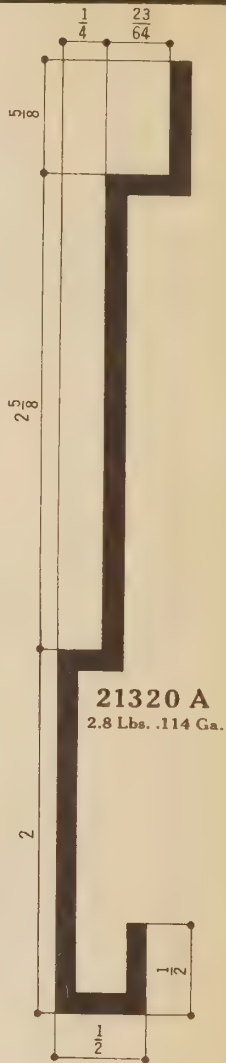
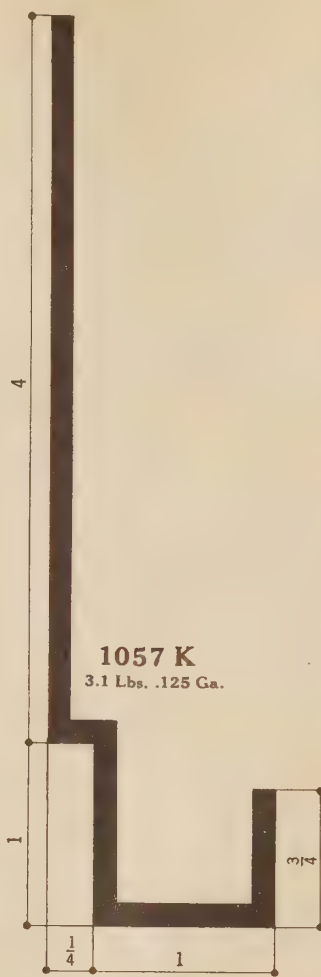
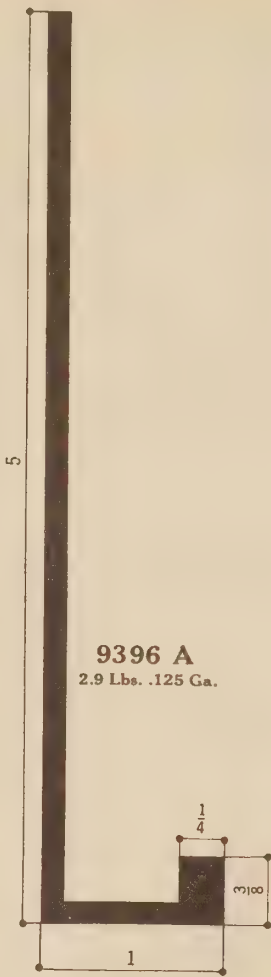
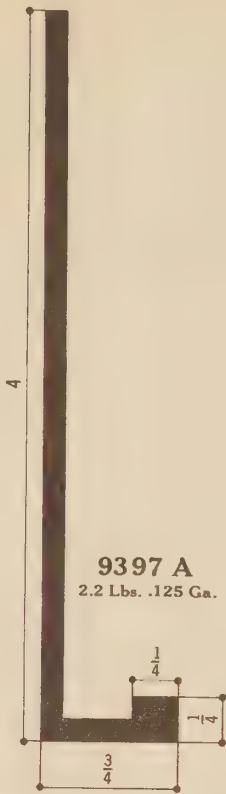


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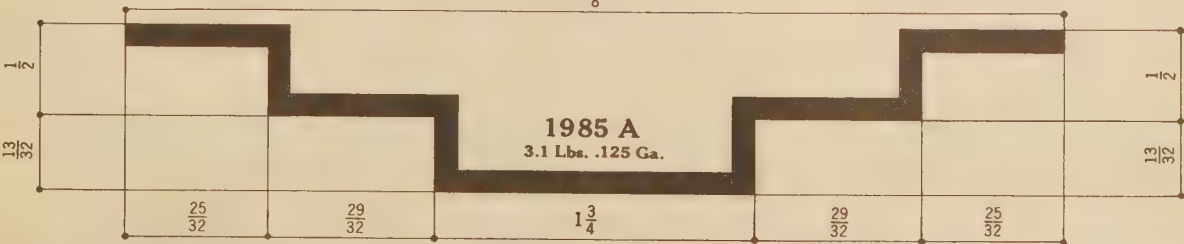
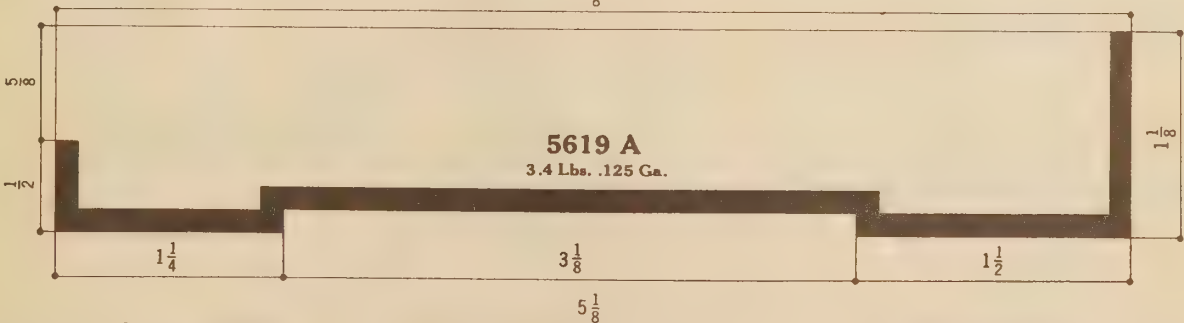
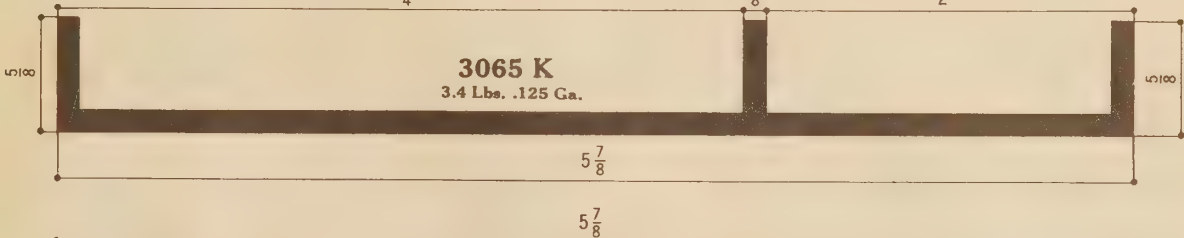
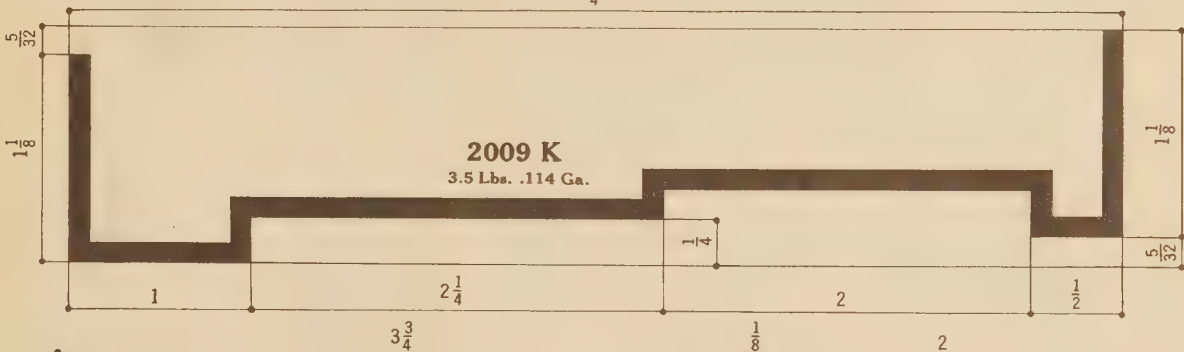
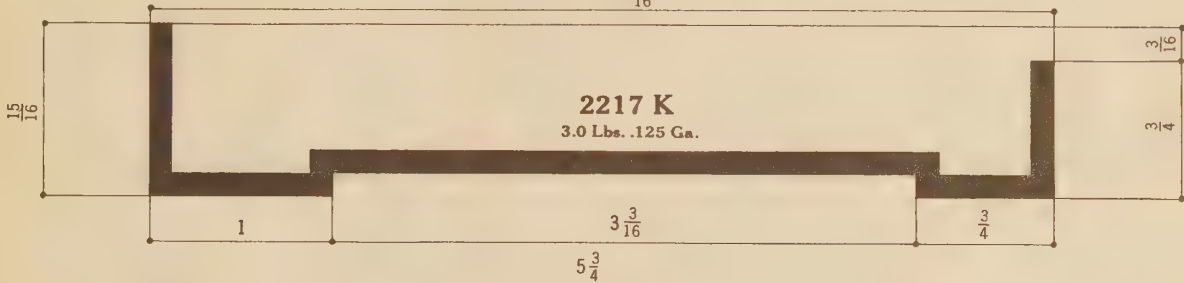
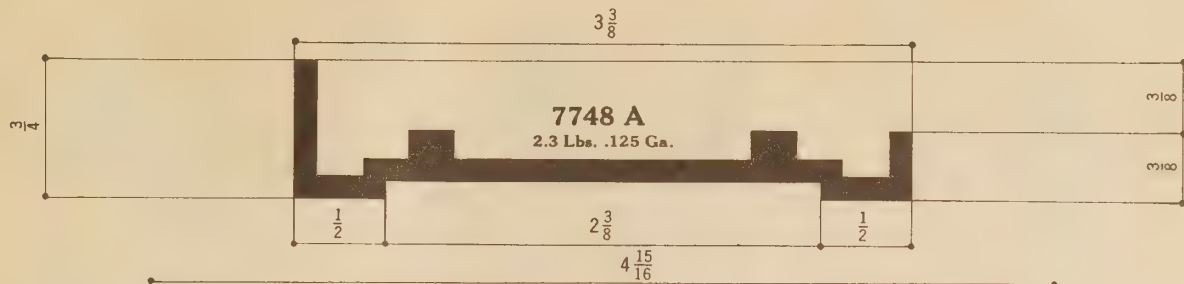
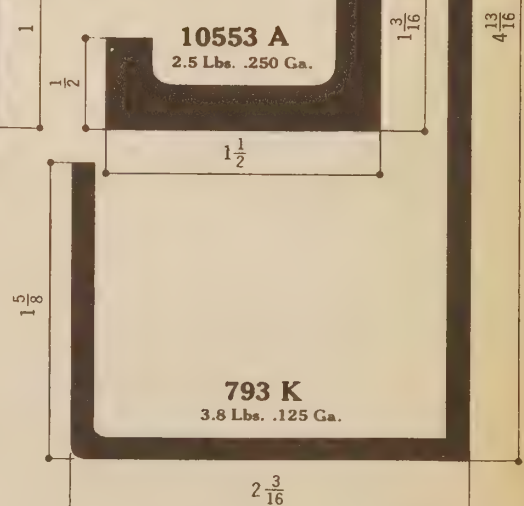
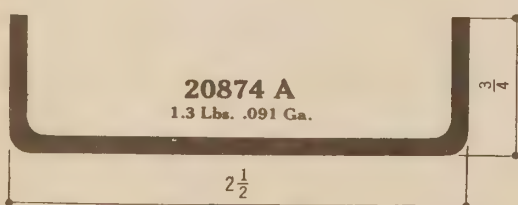
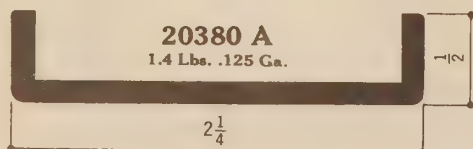
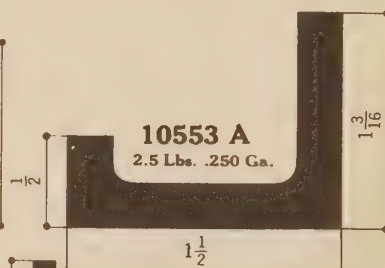
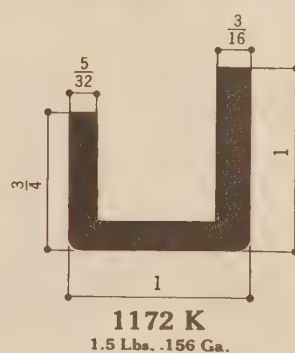
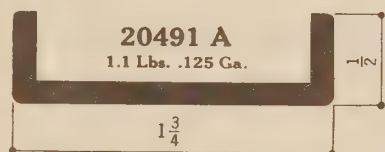
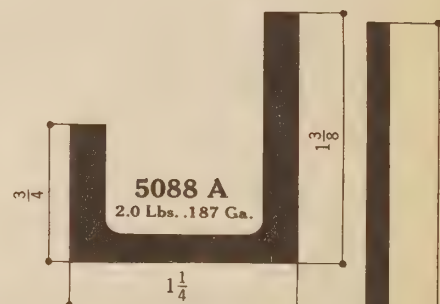
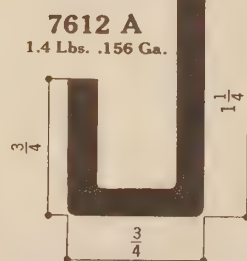
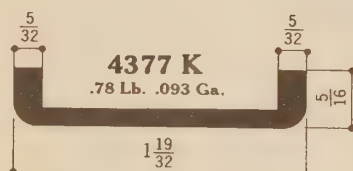
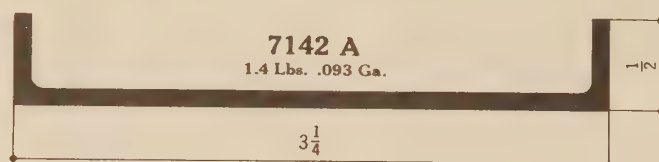
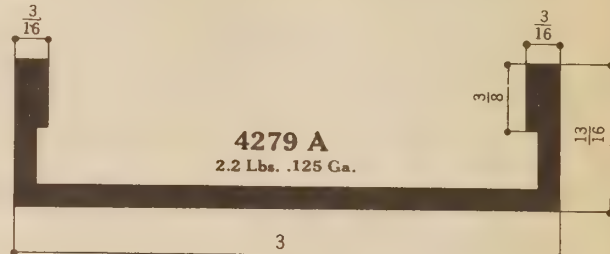
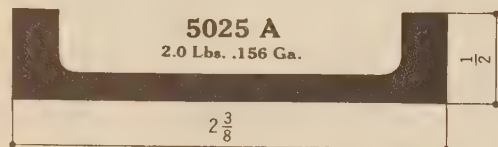
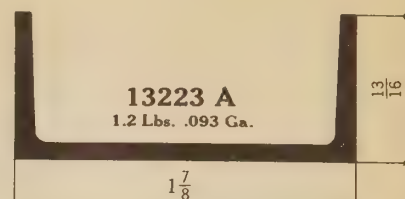
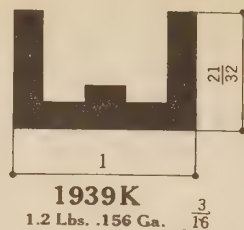
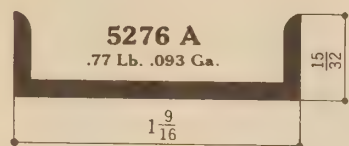
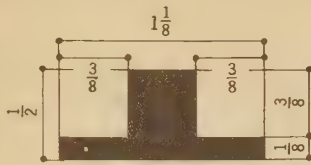
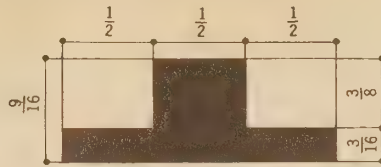


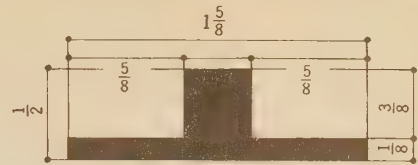
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398



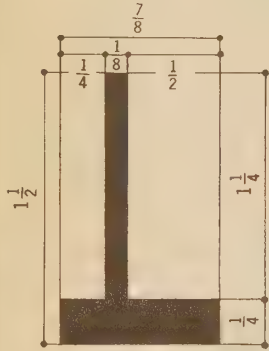
5999 K
1.0 Lb.



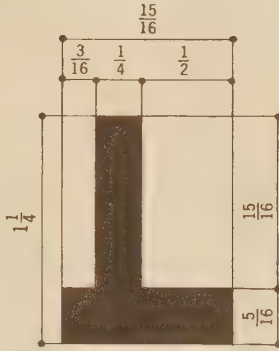
19691 A
1.7 Lbs.



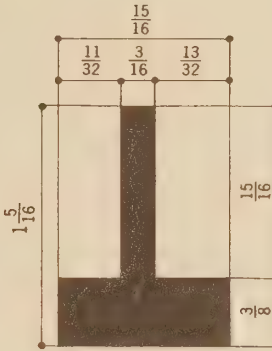
2241 K
1.3 Lbs.



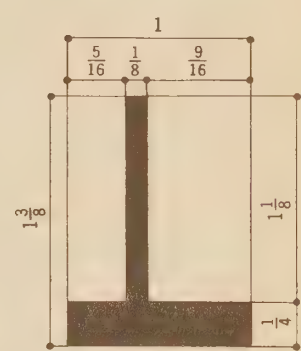
6474 A
1.4 Lbs.



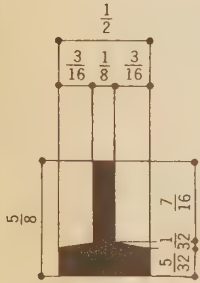
396 K
1.9 Lbs.



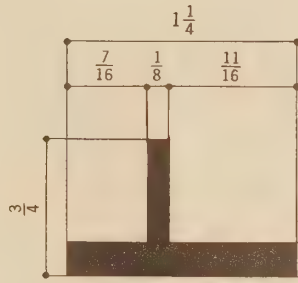
19103 A
1.9 Lbs.



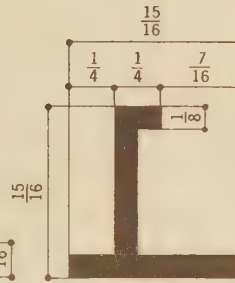
5116 A
1.4 Lbs.



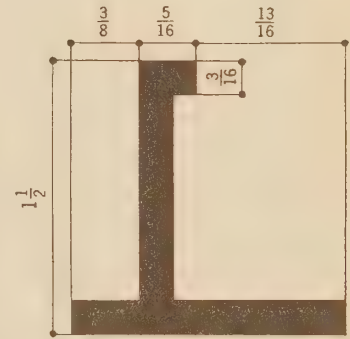
20982 A
.51 Lb.



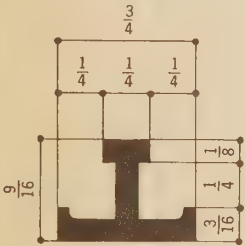
6033 K
1.1 Lbs.



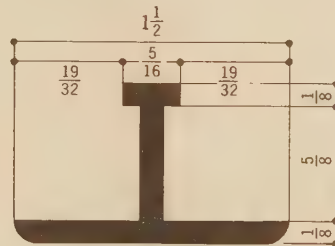
1870 K
.86 Lb. .125 Ga.



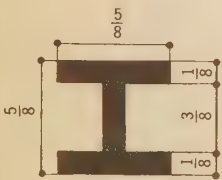
7883 A
2.0 Lbs. .187 Ga.



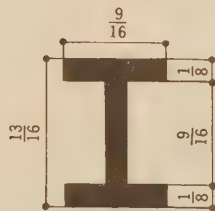
6341 A
.63 Lb. .125 Ga.



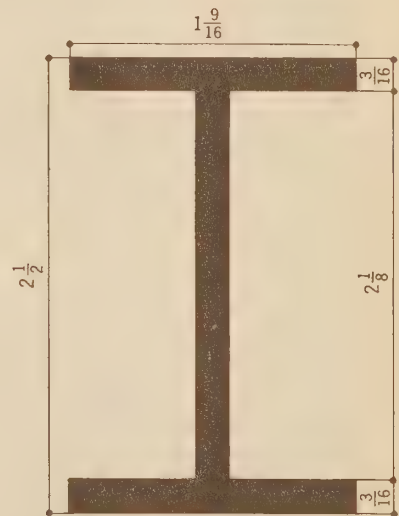
20644 A
1.1 Lbs. .125 Ga.



18543 A
.74 Lb. .125 Ga.

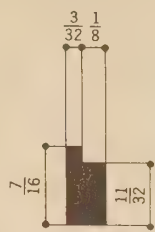


20470 A
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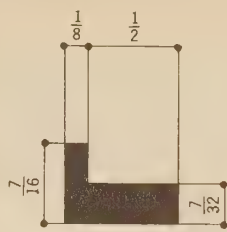


3928 K
3.6 Lbs. .187 Ga.

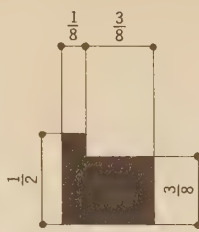
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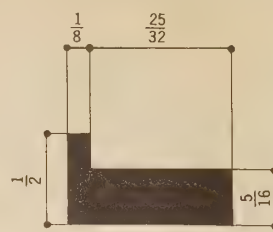
7761 A
.31 Lb.



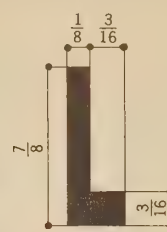
1K
.58 Lb.



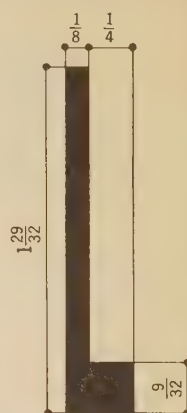
13450 A
.74 Lb.



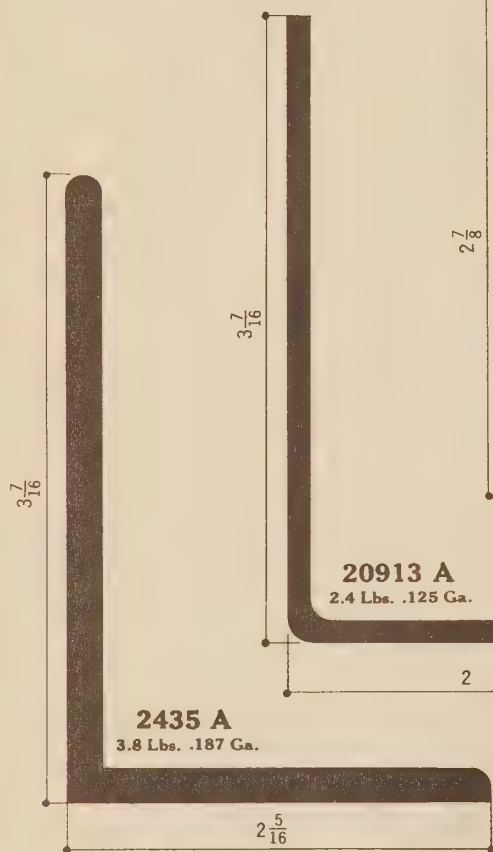
8179 A
1.2 Lbs.



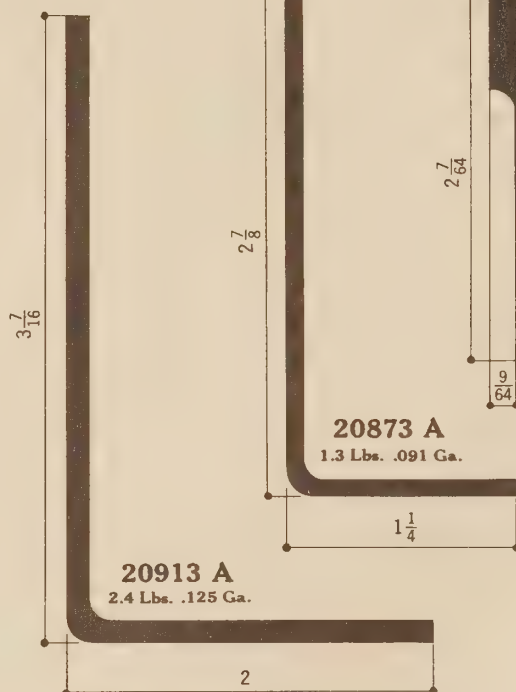
3240 A
.53 Lb.



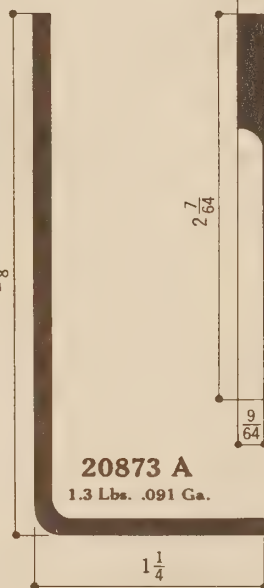
4520 A
1.2 Lbs.



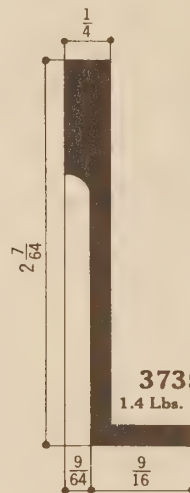
2435 A
3.8 Lbs. .187 Ga.



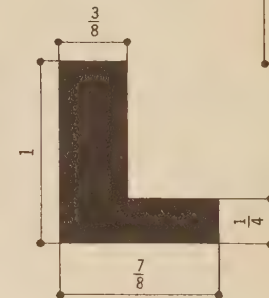
20913 A
2.4 Lbs. .125 Ga.



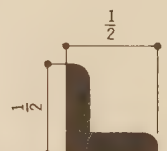
20873 A
1.3 Lbs. .091 Ga.



3735 K
1.4 Lbs. .114 Ga.



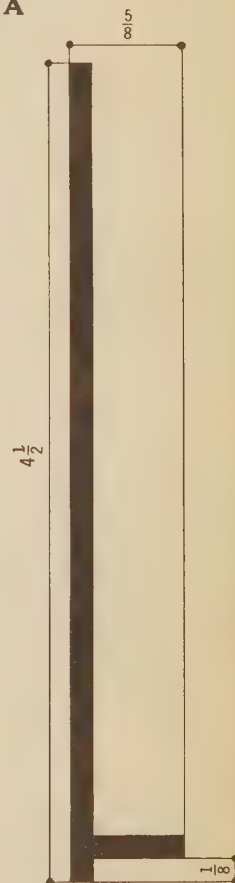
16058 A
1.8 Lbs.



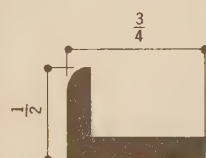
472 A
.40 Lb. .125 Ga.



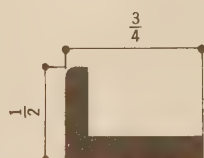
2041 A
.53 Lb. .125 Ga.



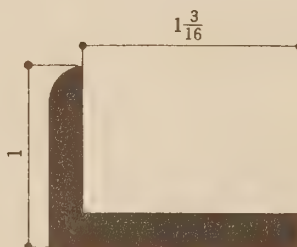
1232 K
2.3 Lbs. .125 Ga.



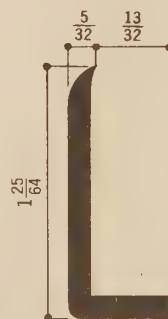
3239 A
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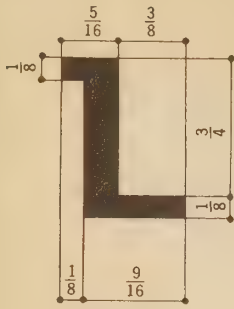
2105 A
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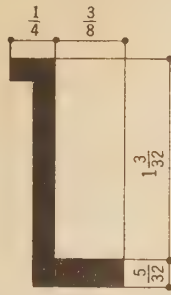
1961 K
1.5 Lbs. .187 Ga.



2683 K
.82 Lb. .125 Ga.



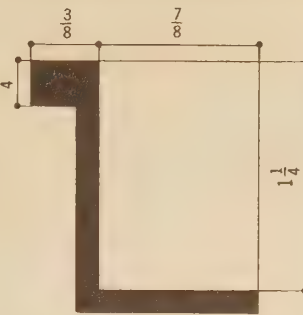
2409 A
.83 Lb. .187 Ga.



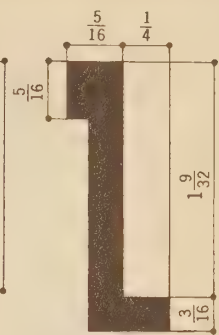
5519 A
.84 Lb. .125 Ga.



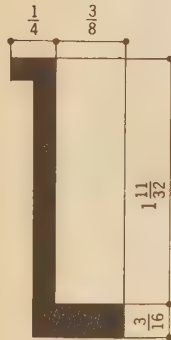
3238 A
.93 Lb. .125 Ga.



1240 K
1.3 Lbs. .125 Ga.



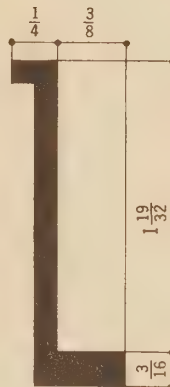
399 K
1.6 Lbs. .187 Ga.



5360 A
1.0 Lb. .125 Ga.



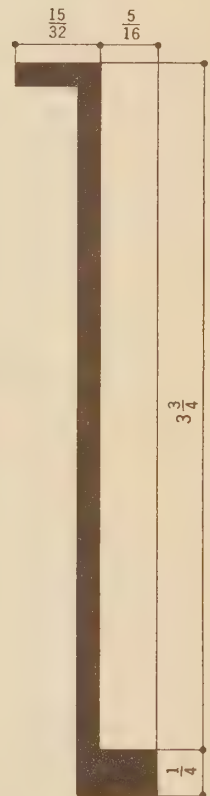
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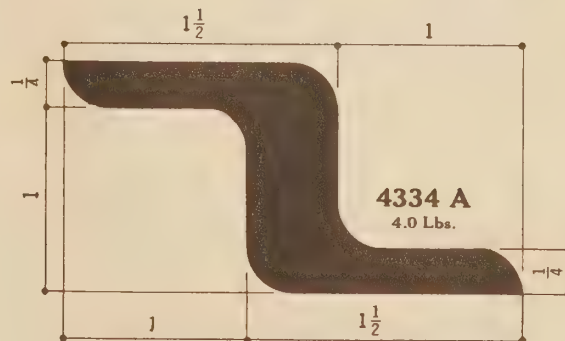
5407 A
1.2 Lbs. .125 Ga.



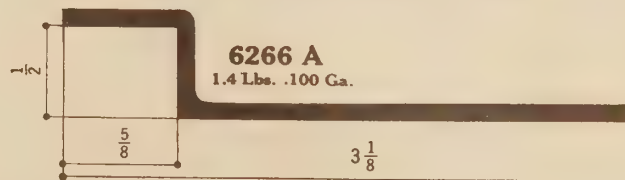
1798 K
1.7 Lbs. .114 Ga.



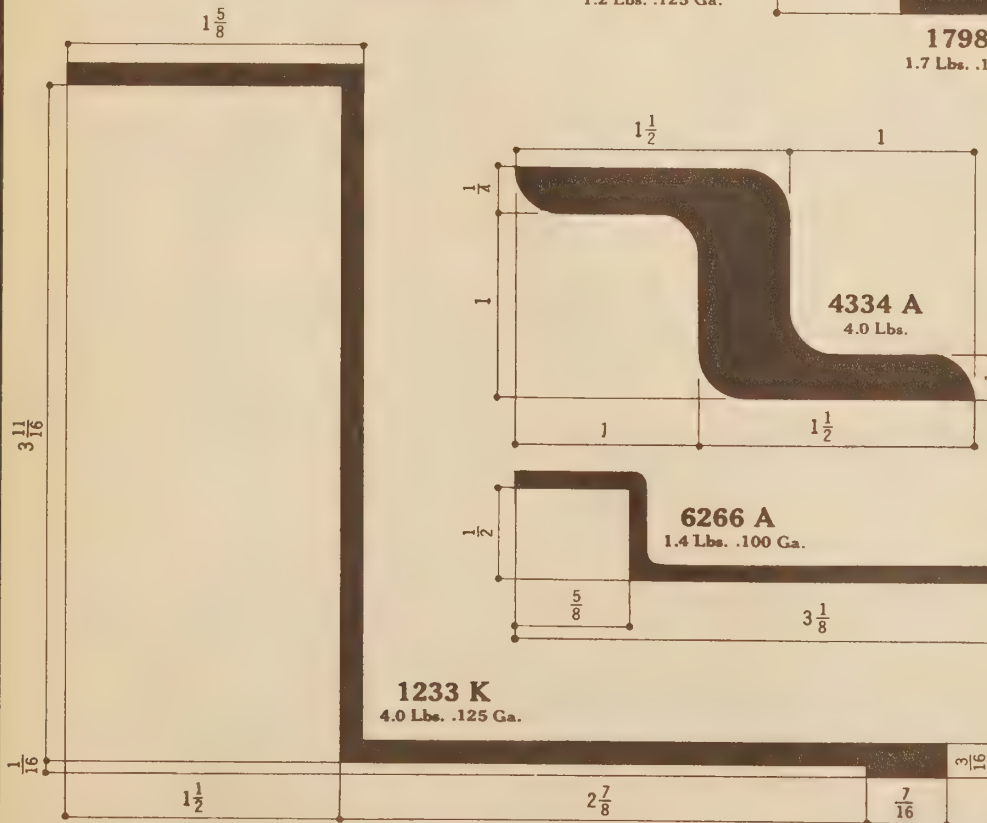
2238 K
2.3 Lbs. .125 Ga.



4334 A
4.0 Lbs.

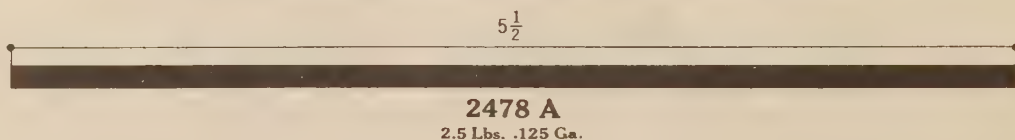
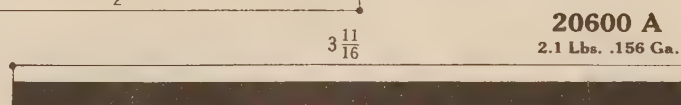
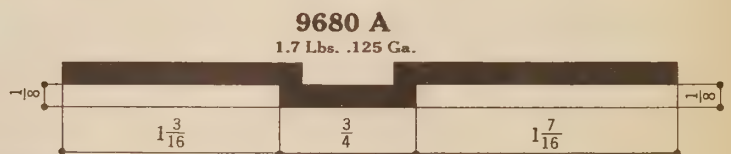
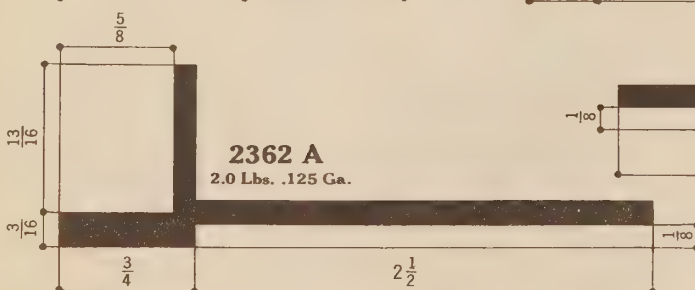
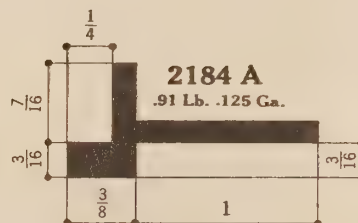
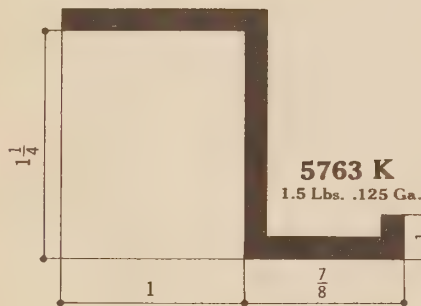
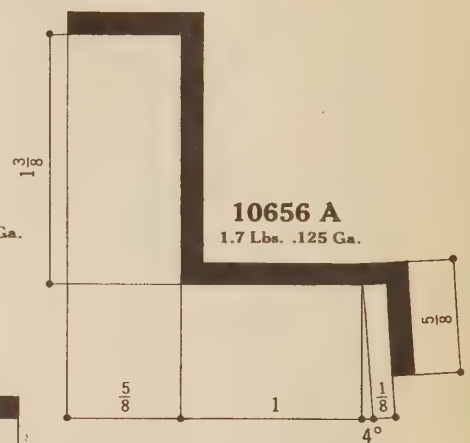
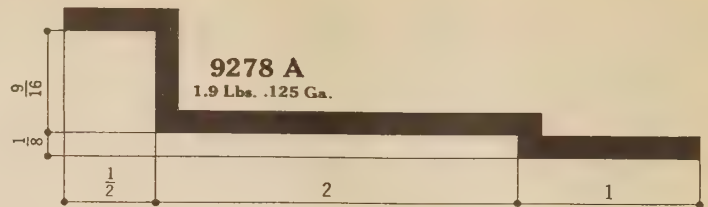
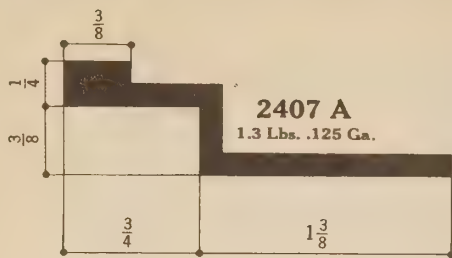


6266 A
1.4 Lbs. .100 Ga.



1233 K
4.0 Lbs. .125 Ga.

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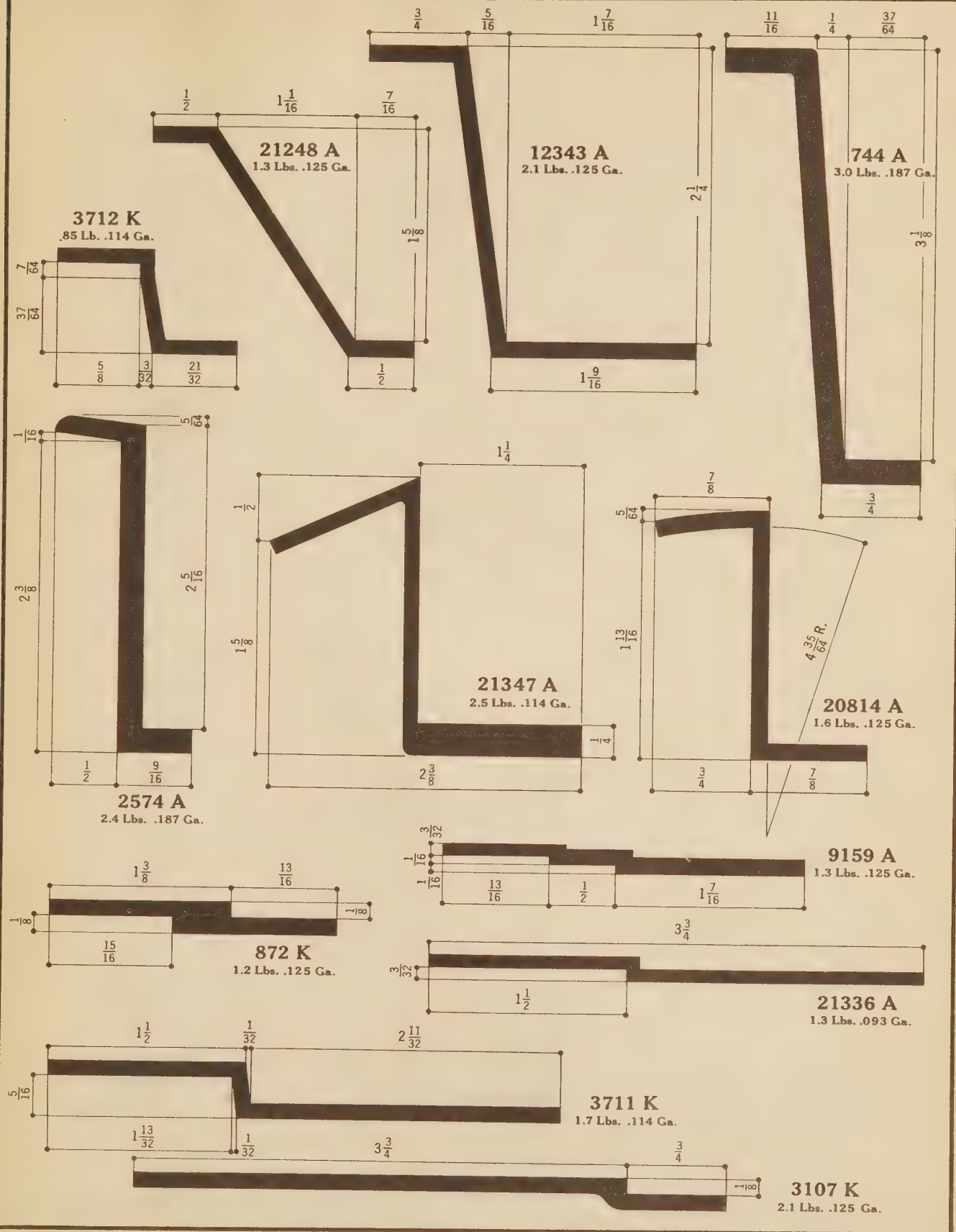
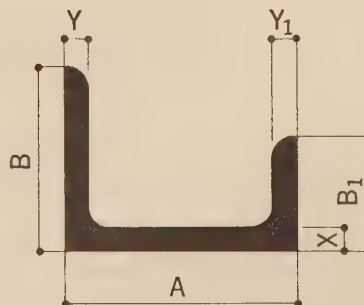
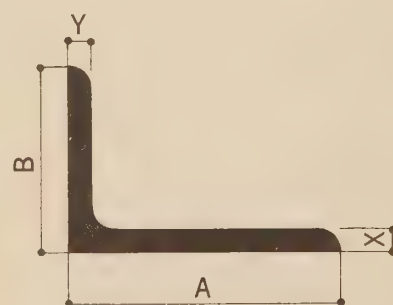
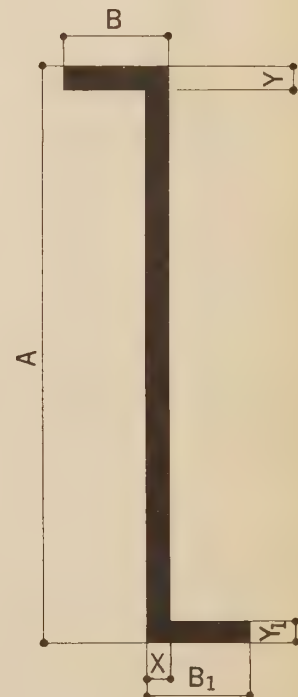
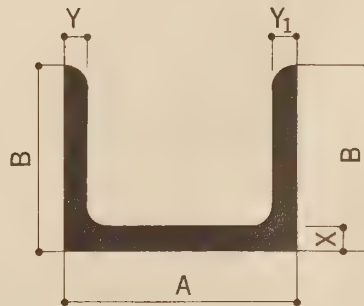
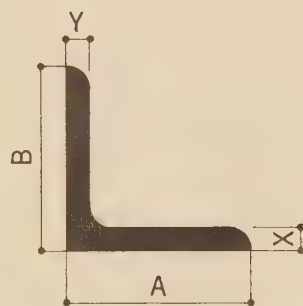
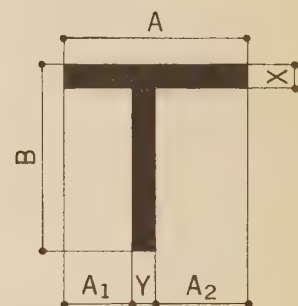
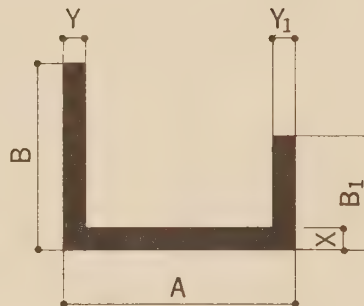
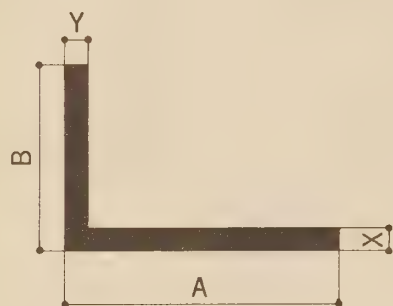
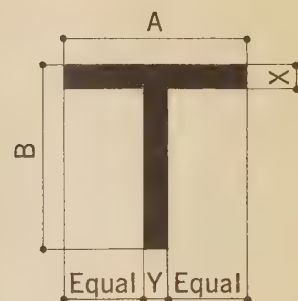
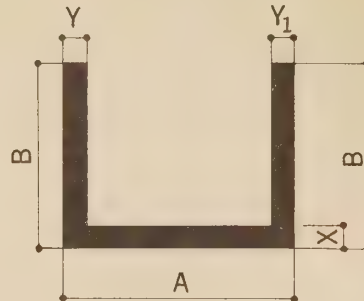
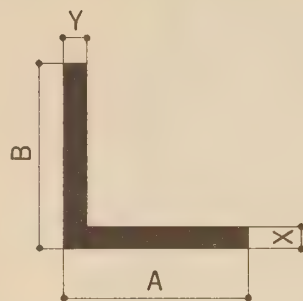


PLATE
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261K	315	793K	398	1146K	336	1513K	152	1703K	232-233	1842K	66
265A	314	795K	66	1149K	321	1514K	152	1704K	232-261	1845A	335
284A	183	798K	325	1150K	326	1515K	152-372	1713K	168	1845K	140
289K	261	799K	284	1152K	140	1521K	275-281-289	1715K	168	1848K	394
309K	381	800K	284	1153K	94	1522K	281	1716K	170	1849K	112
356K	213-214	810K	388	1154K	7	1530K	275	1717K	169	1850K	83
357K	213-214	816A	95	1155K	7	1531A	401	1718K	275	1852K	121
367K	34	830K	22	1172K	398	1532A	279-315	1722K	129	1853K	70
370K	315	831K	384	1181K	120	1536K	342	1724K	308	1854K	329
375K	89	836K	35	1212K	277-315	1537K	364	1725K	308	1856K	64
387K	292	837K	102	1224K	289	1538K	33	1735K	325	1860K	201
388K	148	838K	23	1231K	339	1539K	88	1742K	9	1866K	27
390K	13	839K	23	1232K	400	1542K	356	1743K	9	1867K	27
391K	13	840K	391	1233K	401	1547K	73	1744K	55	1868A	132
392K	205	848K	34	1235A	371	1548K	126	1746K	37	1868K	27
396K	399	851K	98	1240K	401	1549K	377	1748K	162	1870A	125
399K	401	852K	7	1250K	276-315	1550K	317	1751K	146	1870K	399
404A	183	853K	7	1253K	358	1555K	395	1752A	113	1871A	125
428A	79	854K	386	1254K	374	1557K	280	1752K	146	1871K	167
446A	184	855K	77	1256K	103	1559K	120	1753A	356	1872A	275
447A	183	856K	132	1259K	83	1561A	382	1753K	323	1872K	88
448A	184	857K	8	1260K	77	1562A	382	1754K	148	1873K	124
449A	183	858K	8	1262K	104	1564K	275	1755K	148	1874K	124
450A	183	859K	394	1276K	318	1568K	204	1757K	210	1875K	329
459A	318	861K	24	1281K	317	1570K	334	1758K	210	1876A	321
459K	174	862K	24	1285K	321	1573K	387	1759K	281	1876K	98
460K	176	863K	202	1286K	321	1584K	316	1760K	210-281-325	1877K	372
462K	168	865K	307	1287K	321	1587K	185	1763A	90	1878K	124
463K	170	868K	65	1288K	275-289	1588K	332	1768K	95	1879A	372
464A	329	869K	65	1293K	275	1589K	172	1769K	140	1880K	343
468K	314	872K	403	1294K	197	1592K	378	1770K	349	1881A	103
470A	183	893K	315	1300A	384	1603K	280-287	1774K	335	1881K	374
471A	183	899K	112	1303A	374	1606K	324	1775K	208	1882A	185
472A	400	905K	176	1313K	313	1612K	279	1776K	208	1883K	41
557K	382	914K	8	1314K	313	1613K	140-279	1783K	31	1884A	94
568K	8	935K	177	1319K	279	1614K	316	1784A	335	1885A	329
570K	312	951K	390	1328K	326	1617K	164	1785A	140	1889K	326
588K	148	956K	66	1330K	275	1618K	164-315	1797K	111	1891K	153
590K	111	957K	215-317	1333K	276-287	1619K	164	1798K	401	1892K	153
592K	324	964K	378	1355K	100	1624K	287	1799K	394	1893K	153
606K	37	966K	279	1356K	31	1625K	201	1805K	212	1894K	153
607K	90	974K	80	1375A	310	1626K	281	1806K	212	1895K	342
620K	39	979K	71-150-289	1392K	101	1638K	289	1807K	64	1896K	344
650A	79	983K	356	1394K	180	1639K	51	1808K	212	1897K	342

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1909K	285	2093K	212	2284K	330	2409K	360	2622K	157	2849K	320
1910K	352	2094K	212	2285K	382	2411K	326	2623K	157-328	2860K	310
1911K	12	2095K	212-315	2286K	289	2421K	176	2626K	288	2861K	310
1912K	12	2096K	212	2288K	200	2435A	400	2628K	319	2863K	347
1918K	77	2097K	33	2289K	209	2435K	381	2640K	329	2868K	293
1924A	164	2098K	101	2291K	209	2437K	383	2644K	306	2869K	140
1925A	166	2102K	317	2292K	96	2438A	389	2645K	102	2871K	314
1926A	350	2105A	400	2293K	315	2443K	51	2649K	275	2877K	305
1928K	280	2108A	216	2295K	368	2444K	55	2654A	343	2883K	174
1929A	95	2109A	327	2298K	381	2463K	325	2658K	180	2887K	350
1930K	276	2110A	216	2299K	343	2470K	17	2659K	180	2890K	316
1931K	19	2110K	276-327	2301K	102	2471K	17	2661A	308	2896K	81
1932A	363	2111A	216	2302K	379	2472K	17	2674K	140	2905A	319
1939K	398	2112A	216	2304K	347	2473K	17	2675K	287	2907A	380
1944K	214	2113A	216	2309K	36	2474K	17	2676K	330	2907K	169
1945K	214	2113K	391	2310K	204	2475K	17	2679K	206	2909K	86
1946K	31	2114A	216	2311K	204	2476K	17	2680K	206	2912A	78
1948K	318	2114K	80	2313K	355	2478A	402	2681K	81	2914A	78
1949K	31	2115K	80	2316K	318	2486K	289-316	2683K	400	2914K	335
1950K	104	2116K	331	2318K	303	2487A	276	2690K	169	2917A	387
1951K	106	2119K	277	2320K	340	2488A	275	2692K	281	2917K	140
1952K	359	2125A	371	2327K	332	2489A	247-252	2696K	287	2918A	57
1954K	328	2125K	201	2328K	89	2495K	299	2703K	321	2919A	375
1957K	325	2129A	173	2329K	294	2496K	299	2707K	122	2920A	376
1958K	276	2139K	319	2330K	213	2497K	299	2716K	336	2923K	136
1961K	400	2141A	76	2331K	213	2498K	299	2717K	325	2924A	279
1965K	281-323	2145K	143	2332K	325	2503K	346	2718K	69	2925A	396
1967A	132	2146A	122	2333K	121	2508A	18	2719K	174	2930K	341
1968A	98	2149K	282	2336A	134	2509A	18	2723K	80	2932K	66
1973K	161	2150K	282-283-321	2337A	375	2511K	174	2724K	80	2935K	61
1974K	161-319	2151K	283	2338A	315	2512K	90	2725K	335	2936K	2
1983K	83	2156K	203	2339K	281	2514K	38	2726K	367	2941K	303
1984A	82	2167K	320	2344K	323	2515K	357	2729K	300	2952K	306
1985A	397	2170A	316	2346K	148-318	2519K	372	2730K	300	2954K	98
1986K	41	2170K	277	2347K	319	2526A	372	2731K	300	2955K	324
1987K	77	2175K	321	2348K	364	2531K	326	2732A	79	2958K	324
1988K	336	2176K	276-288-316	2349K	150	2535K	342	2732K	300	2959A	21
1989K	344	2180K	276	2350K	150	2536K	187	2733K	300	2962K	284
1990K	336	2182A	318	2351K	150	2547K	342	2734A	79	2963K	284
1991K	130	2184A	402	2352K	392	2548K	341	2734K	300	2965K	280
2009K	397	2185K	141	2353K	330	2550K	50	2735K	281-300-317	2970K	201
2011K	55	2200K	322	2354K	148	2556K	375	2736K	300	2972K	202
2013K	107	2201K	2	2355K	123-148	2557K	348	2737A	79	2981A	387
2016K	387	2202K	203	2357K	27	2560K	325	2739K	200	2986A	293
2023K	387	2206K	105	2358K	27	2565K	148	2740A	79	2986K	305
2024K	394	2211K	388	2359K	27	2570A	113	2741K	275	2987A	293
2026K	54	2217K	397	2362A	402	2570K	219	2743K	356	2989A	48
2028A	75	2226K	328	2364K	131	2571K	226	2757K	377	2989K	32
2029A	33	2227K	202	2365K	53	2572K	226	2775K	111	2990A	48
2030A	278	2231K	153	2367K	202	2573K	340	2777K	288	2990K	356
2031A	379	2232K	153	2369K	325	2574A	403	2779K	321	2991A	48
2033A	53	2233K	209	2375K	209	2575K	219	2783K	287	2997K	377
2034K	69	2234K	209	2376K	35	2576K	219	2788K	44	3015A	315
2041A	400	2235K	297	2382K	284	2577K	187	2791K	290	3016A	79
2042K	280	2236K	292	2383K	284	2578K	140	2793K	308	3017A	354
2043K	280-324	2238K	401	2387A	34	2579K	292	2797A	170	3018A	52
2048K	366	2240K	146	2388A	22	2580K	206	2802K	43	3019A	388
2050K	140	2241K	399	2390K	373	2581K	206	2803K	43	3025A	106
2052K	78	2242K	328	2391K	279	2595K	348	2808K	169	3032A	363
2054K	396	2245K	146	2392K	377	2599K	321	2809A	38	3038K	377
2056K	80	2248K	322	2393K	279-322	2603A	381	2809K	276	3060K	76
2059K	329	2249K	343	2396A	205	2606A	72	2810K	289	3063A	309
2063K	103	2250K	332	2397A	340	2607A	79	2811K	31	3065K	397
2082K	276-316	2251K	330	2399K	316	2607K	276	2821K	372	3066K	281
2084K	300	2254K	92	2403A	112	2610A	121	2824K	371	3075A	315
2085K	300	2255K	203	2403K	351	2614K	324	2836K	304	3081K	71-320
2086K	300	2258K	187	2407A	402	2616K	168	2839K	340	3082K	373
2087K	300	2261K	320	2407K	336	2618K	315	2840K	206	3086K	60
2088K	368	2262K	82	2408K	71	2620K	323	2841K	206	3088K	375

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3095K	373	3277K	326	3466A	330	3624K	341	3798K	277-316	4042K	327
3098K	144	3278K	344	3467K	77	3627A	373	3804A	99	4044K	46
3099K	193	3290K	329	3468K	355	3629A	374	3805A	100	4045K	46
3102K	340	3292K	315	3470K	331	3630A	83	3806A	98	4073A	384
3107K	403	3297K	331	3473K	136	3632A	343	3807K	32	4074A	171
3122K	366	3299K	357	3474K	80	3633A	81	3809A	294	4081K	166
3126K	372	3300A	70	3476A	179	3637A	275	3812A	141	4084A	339
3127K	275	3300K	296	3477K	1	3649A	372	3829K	289	4098K	311
3130K	200	3301A	67	3488K	288	3651K	164	3831K	166	4099K	311
3131A	320	3301K	93	3492K	144	3653K	73	3832K	164	4102K	276-317
3131K	208	3305A	67	3496K	121	3655K	394	3833K	373	4109A	171
3132A	365	3307K	321	3497K	122	3658K	392	3834K	340	4112K	303
3132K	208	3308K	120	3498K	120	3666K	281	3850K	193	4117K	82
3133K	84	3309K	123	3499K	122	3670K	379	3853K	282	4120A	355
3134K	373	3310K	123	3500K	102	3672A	321	3855K	284	4137K	177
3137K	280-317	3311K	123	3501K	43	3681K	323	3856K	20	4142K	322
3138A	104	3313K	168	3502K	79	3682K	321	3865K	172	4148K	173
3138K	280	3317K	227	3503K	43	3683A	1	3869K	314	4150K	334
3139K	402	3318K	227	3504K	335	3695K	333	3870K	314	4151K	79
3140K	76	3319K	42	3505K	36	3696K	320	3875K	79	4162K	366
3142K	289	3320K	42	3509K	342	3706K	261	3882A	58	4171K	20
3148K	52	3321K	227	3510K	62	3708K	349	3883A	68	4181K	106
3150K	267	3322K	227	3511K	28	3709K	388	3884A	14	4190K	388
3151K	267	3323K	227	3512A	322	3711K	403	3885A	14	4197A	69
3152K	267	3325A	58	3512K	28	3712K	403	3886A	384	4198A	72
3153K	342	3328A	346	3513K	28	3715K	292	3889A	102	4199A	72
3154K	267-319	3329A	291	3514K	28	3728K	297	3890K	51	4209K	32
3155K	267	3329K	340	3518K	28	3732K	38	3891K	64	4210K	201
3156K	197	3330K	362	3519K	79	3734A	314	3896A	302	4211K	201
3158K	151	3331K	122	3522K	318	3734K	337	3897A	302	4217K	7
3159K	151	3333K	58	3528A	317	3735K	400	3898A	302	4218K	7
3160K	151	3336K	335	3530A	287	3736K	341	3899A	302	4219K	202
3161K	151-280-317	3337K	318	3532A	328	3739K	95	3901A	302	4220K	289
3162K	151	3338K	153-275	3534K	341	3742A	78	3901K	374	4229K	380
3163K	335	3339K	153-275	3539A	334	3743A	373	3902K	341	4230K	373
3165A	361	3340K	290	3539K	201	3744K	308	3903A	149	4231K	22
3165K	371	3341K	128	3545K	144	3746A	393	3904A	149-318	4232K	217
3186K	280	3342K	290-318	3546K	144	3747K	87	3905K	215	4234K	289
3187K	280-318	3343K	326	3549K	111	3748K	187	3906A	149	4238K	310
3189K	23	3345K	322	3550K	111	3749K	204	3906K	215	4239K	95
3190K	23	3347K	362	3551K	266-329	3750A	70	3913K	380	4241K	377
3201K	74	3352K	137	3552K	266	3750K	151	3914K	358	4242K	365
3202A	402	3360A	279	3553K	266	3751A	70	3915K	294	4250A	281
3202K	74	3360K	167	3554K	266	3751K	151	3916K	327	4251A	281-318
3203K	74	3369K	162	3555K	266	3752K	151	3918K	382	4257A	317
3204K	330	3370K	162	3556K	350	3753K	322	3921A	6	4270A	52
3205K	122	3372K	395	3557K	207	3757A	276-322	3922A	357	4271K	173
3207K	275	3373K	359	3558K	207	3757K	53	3923A	6	4272K	173
3216K	342	3374K	319	3559K	278	3758A	158-317	3925A	289	4273K	174
3221A	106	3383K	170	3560K	376	3758K	338	3928K	399	4274A	319
3224K	18	3384K	169	3561K	393	3760K	351	3935K	162	4274K	176
3229K	66	3391K	167	3565K	278	3761A	203	3938A	168	4277A	66
3230K	350	3400K	377	3566A	375	3761K	345	3939A	170	4278A	328
3238A	401	3407A	318	3567A	51	3762K	93	3943A	59	4279A	398
3238K	311	3408A	261	3569K	322	3763K	178	3944A	402	4287A	184
3239A	400	3410K	275	3588K	371	3764K	178	3945A	67	4291K	289
3240A	400	3412A	141	3590K	318	3765K	178	3953A	389	4293A	97
3241A	315	3413A	50	3593K	309	3766K	178	3961A	357	4294A	328
3241K	321	3414K	353	3599K	18	3768K	217	3964A	309	4297K	122
3243A	319	3416K	60	3600K	18	3769K	217	3968A	183	4304K	82
3245A	209	3419K	329	3601K	202	3770K	217	3979K	365	4313K	134
3246A	209	3424A	179	3603K	373	3771K	217	3990K	277	4314K	321
3247K	167	3424K	39	3606K	388	3777K	3	3991K	99	4315K	91
3250K	320	3432K	384	3608K	389	3778K	3	3996A	141	4316K	391
3254K	341	3433K	384	3609K	334	3781K	104	3997A	141	4317K	200
3261K	58	3437K	324	3610A	374	3782K	136	4004A	141	4318K	59
3262K	58	3438K	279	3611K	94	3783K	320	4005A	141	4320K	289
3263K	373	3439K	279	3612K	395	3787K	310	4019K	373	4322K	59
3264K	52	3458A	331	3615K	199	3794K	342	4020K	327	4323K	356
3265K	52	3460K	375	3616K	199	3795K	96	4021K	371	4330A	50

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4333K	385	4640K	279	4866K	186	5077K	287	5378K	71	5575A	110
4334A	401	4649A	197	4867K	152	5082A	67	5380K	328	5576A	110
4363K	323	4651A	261	4868K	152	5085K	312	5385A	200	5577K	369
4368K	322	4658A	316	4869K	152-280-321	5086K	312	5389A	97	5578K	115
4376K	388	4672A	157-324	4871K	312	5088A	398	5390A	275	5581A	279
4377K	398	4673A	157	4884A	40	5091K	114	5391A	326	5605K	335
4378K	127	4676A	157	4904A	381	5092A	297	5396K	378	5606A	165
4380K	18	4679K	148	4904K	140	5092K	114	5406K	329	5607A	165
4385K	328	4680A	319	4910A	391	5093K	114	5407A	401	5608K	115
4387K	76	4680K	148	4911K	365	5094K	115	5408K	201	5610K	82
4388K	200	4684K	148	4912K	131	5095A	282	5410K	284	5619A	397
4398K	175	4686K	161	4915K	319	5107K	341	5411K	284	5626K	130
4399A	392	4687K	161-323	4920A	275	5109A	311	5412A	89	5627A	88
4401A	10	4693K	195	4930K	326	5115A	317	5412K	284-318	5627K	130
4402A	10	4696A	90	4932A	287	5116A	399	5413A	194	5629K	130
4403A	387	4697K	95	4933A	287-316	5117K	340	5413K	284	5630A	62
4404A	81	4698K	275	4933K	143	5118A	195	5418A	374	5630K	198
4405A	319	4700A	306	4934A	287	5120A	391	5426K	295	5632A	371
4406A	320	4704K	45	4934K	370	5124A	315	5429K	325	5634K	57
4414K	83	4705K	45	4935A	89	5129K	378	5431K	189	5635K	198
4420A	90	4706A	134	4935K	71	5130K	163	5433A	370	5639K	261
4425A	307	4709K	116	4936A	78	5135K	154	5434K	321	5641K	177
4432K	394	4715K	67	4938A	336	5136K	154	5436A	3	5642A	5
4434K	369	4716A	274	4946K	373	5137K	154	5442A	379	5645K	345
4445A	141	4717A	273	4947K	288	5160K	106	5446A	281	5646K	385
4445K	307	4718A	273-274	4948K	288	5170K	196	5447A	13	5647K	394
4448A	141	4718K	285-317	4955A	337	5171K	196	5448A	348	5650K	82
4454K	155	4720A	273-274	4956A	63	5189A	285	5449A	13	5672K	393
4455K	155	4722K	351	4959A	56	5190A	285	5451A	130	5674K	345
4456K	155	4724K	59	4963A	84	5195A	338	5452A	280-324	5675K	375
4457K	155	4729K	32	4968K	371	5200A	69	5455A	45	5680K	349
4471K	281	4730K	356	4979A	50	5201A	285-318	5456A	45	5681K	47
4472K	185	4731K	202	4980K	308	5202K	84	5457A	345	5682K	47
4473K	366	4732K	312	4981K	308	5209K	120	5458A	294	5686A	393
4475K	287	4733K	312	4983K	308	5211A	359	5459A	338	5688A	346
4477K	170	4751K	311	4984A	98	5214A	107	5461A	197	5691A	141
4490A	279	4762K	272	4986K	353	5215K	340	5462A	375	5692A	141
4491A	101	4763K	272	4987K	105	5218A	103	5463A	348	5698A	92
4497A	320	4764K	271	4988A	121	5221A	341	5475K	189	5709A	266
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4504K	76	4767K	272	4993A	89	5238K	352	5481K	288	5715K	136
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4533K	329	4776K	172	5012K	105	5257K	82	5498A	96	5736K	86
4537K	340	4777A	287	5017K	355	5260A	279	5504K	311	5745A	380
4541K	174	4777K	172	5020A	377	5261A	327	5507A	323	5746A	99
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4547K	160	4791A	141	5024K	298	5273K	372	5509A	147	5754K	145
4554A	83	4796K	350	5025A	398	5275A	158	5510A	147	5755K	145
4556K	356	4802K	381	5026K	275-298	5275K	374	5511A	147	5756K	145
4560A	381	4804A	279	5027K	298	5276A	398	5518A	16	5763A	323
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4562A	368	4806K	198	5028K	298	5281K	333	5523A	338	5764K	344
4563A	371	4807K	198	5029A	159	5282K	333	5524A	16	5765K	276-328
4564A	322	4808K	198	5029K	326	5283K	107	5525A	16	5766K	276
4565A	318	4809K	198	5030A	159	5284K	105	5526A	16	5771A	288
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7328K	340	7877A	207	8267K	289	8568A	343	8943A	315	9276K	217
7351A	310	7883A	399	8269A	158	8573A	261	8946A	275	9278A	402
7352K	344	7902A	367	8273A	75	8588K	321	8948A	76	9280A	290
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7366A	280	7908A	341	8280K	177	8591A	288	8953A	363	9282A	35
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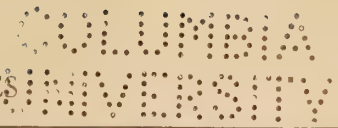
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21257A	131	21422A	109	21584A	370	22103A	167	22530A	143-154	23251A	324
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21283A	163	21426A	314	21613A	385	22146A	361	22583A	118	23253A	325
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